Encoder Code	SMLA Family	Motor Size	Encoder Model	CPR	Index	Output	Encoder P/N	DESCRIPTION
A0	MLS / MLA	11, 14	E2	32	No Index	-	E2-32-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 32 CPR, 315 bore, no index, single-ended output
A1	MLS / MLA	11, 14	E2	50	No Index	-	E2-50-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 50 CPR, 315 bore, no index, single-ended output
A2	MLS / MLA	11, 14	E2	96	No Index	-	E2-96-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 96 CPR, 315 bore, no index, single-ended output
A3	MLS / MLA	11, 14	E2	100	No Index	-	E2-100-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 100 CPR, 315 bore, no index, single-ended output
A4	MLS / MLA	11, 14	E2	192	No Index	-	E2-192-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 192 CPR, 315 bore, no index, single-ended output
A5	MLS / MLA	11, 14	E2	200	No Index	-	E2-200-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 200 CPR, 315 bore, no index, single-ended output
A6	MLS / MLA	11, 14	E2	250	No Index	-	E2-250-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 250 CPR, 315 bore, no index, single-ended output
A7	MLS / MLA	11, 14	E2	256	No Index	-	E2-256-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 256 CPR, 315 bore, no index, single-ended output
A8	MLS / MLA	11, 14	E2	360	No Index	-	E2-360-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 360 CPR, 315 bore, no index, single-ended output
A9	MLS / MLA	11, 14	E2	400	No Index	-	E2-400-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 400 CPR, 315 bore, no index, single-ended output
B0	MLS / MLA	11, 14	E2	500	No Index	-	E2-500-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 500 CPR, 315 bore, no index, single-ended output
B1	MLS / MLA	11, 14	E2	512	No Index	-	E2-512-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 512 CPR, 315 bore, no index, single-ended output
B2	MLS / MLA	11, 14	E2	540	No Index	-	E2-540-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 540 CPR, 315 bore, no index, single-ended output
B3	MLS / MLA	11, 14	E2	720	No Index	-	E2-720-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 720 CPR, 315 bore, no index, single-ended output
B4	MLS / MLA	11, 14	E2	900	No Index	-	E2-900-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 900 CPR, 315 bore, no index, single-ended output
B5	MLS / MLA	11, 14	E2	1000	No Index	-	E2-1000-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 1000 CPR, 315 bore, no index, single-ended output
B6	MLS / MLA	11, 14	E2	1024	No Index	-	E2-1024-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 1024 CPR, 315 bore, no index, single-ended output
B7	MLS / MLA	11, 14	E2	1250	No Index	-	E2-1250-315-NE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 1250 CPR, 315 bore, no index, single-ended output
B8	MLS / MLA	11, 14	E2	32	Index	-	E2-32-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 32 CPR, 315 bore, index, single-ended output
B9	MLS / MLA	11, 14	E2	50	Index	-	E2-50-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 50 CPR, 315 bore, index, single-ended output
C0	MLS / MLA	11, 14	E2	96	Index	-	E2-96-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 96 CPR, 315 bore, index, single-ended output
C1	MLS / MLA	11, 14	E2	100	Index	-	E2-100-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 100 CPR, 315 bore, index, single-ended output
C2	MLS / MLA	11, 14	E2	192	Index	-	E2-192-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 192 CPR, 315 bore, index, single-ended output
C3	MLS / MLA	11, 14	E2	200	Index	-	E2-200-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 200 CPR, 315 bore, index, single-ended output
C4	MLS / MLA	11, 14	E2	250	Index	-	E2-250-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 250 CPR, 315 bore, index, single-ended output
C5	MLS / MLA	11, 14	E2	256	Index	-	E2-256-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 256 CPR, 315 bore, index, single-ended output
C6	MLS / MLA	11, 14	E2	360	Index	-	E2-360-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 360 CPR, 315 bore, index, single-ended output
C7	MLS / MLA	11, 14	E2	400	Index	-	E2-400-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 400 CPR, 315 bore, index, single-ended output
C8	MLS / MLA	11, 14	E2	500	Index	-	E2-500-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 500 CPR, 315 bore, index, single-ended output
C9	MLS / MLA	11, 14	E2	512	Index	-	E2-512-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 512 CPR, 315 bore, index, single-ended output
D0	MLS / MLA	11, 14	E2	540	Index	-	E2-540-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 540 CPR, 315 bore, index, single-ended output
D1	MLS / MLA	11, 14	E2	720	Index	-	E2-720-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 720 CPR, 315 bore, index, single-ended output
D2	MLS / MLA	11, 14	E2	900	Index	-	E2-900-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 900 CPR, 315 bore, index, single-ended output
D3	MLS / MLA	11, 14	E2	1000	Index	-	E2-1000-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 1000 CPR, 315 bore, index, single-ended output
D4	MLS / MLA	11, 14	E2	1024	Index	-	E2-1024-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 1024 CPR, 315 bore, index, single-ended output
D5	MLS / MLA	11, 14	E2	1250	Index	-	E2-1250-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 1250 CPR, 315 bore, index, single-ended output
D6	MLS / MLA	11, 14	E2	2000	Index	-	E2-2000-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 2000 CPR, 315 bore, index, single-ended output
D7	MLS / MLA	11, 14	E2	2048	Index	-	E2-2048-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 2048 CPR, 315 bore, index, single-ended output
D8	MLS / MLA	11, 14	E2	2500	Index	-	E2-2500-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 2500 CPR, 315 bore, index, single-ended output
D9	MLS / MLA	11, 14	E2	4000	Index	-	E2-4000-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 4000 CPR, 315 bore, index, single-ended output
E0	MLS / MLA	11, 14	E2	4096	Index	-	E2-4096-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 4096 CPR, 315 bore, index, single-ended output
E1	MLS / MLA	11, 14	E2	5000	Index	-	E2-5000-315-IE-D-D-B	E2 encoder for MLS/MLA 11 and 14, 5000 CPR, 315 bore, index, single-ended output
E2	MLS / MLA	17	E2	32	No Index	-	E2-32-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 32 CPR, 394 bore, no index, single-ended output
E3	MLS / MLA	17	E2	50	No Index	-	E2-50-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 50 CPR, 394 bore, no index, single-ended output
E4	MLS / MLA	17	E2	96	No Index	-	E2-96-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 96 CPR, 394 bore, no index, single-ended output
E5	MLS / MLA	17	E2	100	No Index	-	E2-100-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 100 CPR, 394 bore, no index, single-ended output
E6	MLS / MLA	17	E2	192	No Index	-	E2-192-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 192 CPR, 394 bore, no index, single-ended output
E7	MLS / MLA	17	E2	200	No Index	-	E2-200-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 200 CPR, 394 bore, no index, single-ended output
E8	MLS / MLA	17	E2	250	No Index	-	E2-250-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 250 CPR, 394 bore, no index, single-ended output
E9	MLS / MLA	17	E2	256	No Index	-	E2-256-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 256 CPR, 394 bore, no index, single-ended output
F0	MLS / MLA	17	E2	360	No Index	-	E2-360-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 360 CPR, 394 bore, no index, single-ended output
F1	MLS / MLA	17	E2	400	No Index	-	E2-400-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 400 CPR, 394 bore, no index, single-ended output
F2	MLS / MLA	17	E2	500	No Index	-	E2-500-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 500 CPR, 394 bore, no index, single-ended output
F3	MLS / MLA	17	E2	512	No Index	-	E2-512-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 512 CPR, 394 bore, no index, single-ended output
F4	MLS / MLA	17	E2	540	No Index	-	E2-540-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 540 CPR, 394 bore, no index, single-ended output
F5	MLS / MLA	17	E2	720	No Index	-	E2-720-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 720 CPR, 394 bore, no index, single-ended output
F6	MLS / MLA	17	E2	900	No Index	-	E2-900-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 900 CPR, 394 bore, no index, single-ended output
F7	MLS / MLA	17	E2	1000	No Index	-	E2-1000-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 1000 CPR, 394 bore, no index, single-ended output
F8	MLS / MLA	17	E2	1024	No Index	-	E2-1024-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 1024 CPR, 394 bore, no index, single-ended output
F9	MLS / MLA	17	E2	1250	No Index	-	E2-1250-394-NE-D-D-B	E2 encoder for MLS/MLA 17, 1250 CPR, 394 bore, no index, single-ended output
G0	MLS / MLA	17	E2	32	Index	-	E2-32-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 32 CPR, 394 bore, index, single-ended output
G1	MLS / MLA	17	E2	50	Index	-	E2-50-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 50 CPR, 394 bore, index, single-ended output
G2	MLS / MLA	17	E2	96	Index	-	E2-96-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 96 CPR, 394 bore, index, single-ended output
G3	MLS / MLA	17	E2	100	Index	-	E2-100-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 100 CPR, 394 bore, index, single-ended output
G4	MLS / MLA	17	E2	192	Index	-	E2-192-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 192 CPR, 394 bore, index, single-ended output
G5	MLS / MLA	17	E2	200	Index	-	E2-200-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 200 CPR, 394 bore, index, single-ended output
G6	MLS / MLA	17	E2	250	Index	-	E2-250-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 250 CPR, 394 bore, index, single-ended output
G7	MLS / MLA	17	E2	256	Index	-	E2-256-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 256 CPR, 394 bore, index, single-ended output
G8	MLS / MLA	17	E2	360	Index	-	E2-360-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 360 CPR, 394 bore, index, single-ended output
G9	MLS / MLA	17	E2	400	Index	-	E2-400-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 400 CPR, 394 bore, index, single-ended output
H0	MLS / MLA	17	E2	500	Index	-	E2-500-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 500 CPR, 394 bore, index, single-ended output
H1	MLS / MLA	17	E2	512	Index	-	E2-512-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 512 CPR, 394 bore, index, single-ended output
H2	MLS / MLA	17	E2	540	Index	-	E2-540-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 540 CPR, 394 bore, index, single-ended output
H3	MLS / MLA	17	E2	720	Index	-	E2-720-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 720 CPR, 394 bore, index, single-ended output
H4	MLS / MLA	17	E2	900	Index	-	E2-900-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 900 CPR, 394 bore, index, single-ended output
H5	MLS / MLA	17	E2	1000	Index	-	E2-1000-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 1000 CPR, 394 bore, index, single-ended output
H6	MLS / MLA	17	E2	1024	Index	-	E2-1024-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 1024 CPR, 394 bore, index, single-ended output
H7	MLS / MLA	17	E2	1250	Index	-	E2-1250-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 1250 CPR, 394 bore, index, single-ended output
H8	MLS / MLA	17	E2	2000	Index	-	E2-2000-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 2000 CPR, 394 bore, index, single-ended output
H9	MLS / MLA	17	E2	2048	Index	-	E2-2048-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 2048 CPR, 394 bore, index, single-ended output
J0	MLS / MLA	17	E2	2500	Index	-	E2-2500-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 2500 CPR, 394 bore, index, single-ended output
J1	MLS / MLA	17	E2	4000	Index	-	E2-4000-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 4000 CPR, 394 bore, index, single-ended output
J2	MLS / MLA	17	E2	4096	Index	-	E2-4096-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 4096 CPR, 394 bore, index, single-ended output
J3	MLS / MLA	17	E2	5000	Index	-	E2-5000-394-IE-D-D-B	E2 encoder for MLS/MLA 17, 5000 CPR, 394 bore, index, single-ended output
J4	MLS / MLA	17	E3	64	No Index	-	E3-64-394-NE-D-D-B	E3 encoder for MLS/MLA 17, 64 CPR, 394 bore, no index, single-ended output
J5	MLS / MLA	17	E3	100	No Index	-	E3-100-394-NE-D-D-B	E3 encoder for MLS/MLA 17, 100 CPR, 394 bore, no index, single-ended output
J6	MLS / MLA	17	E3	200	No Index	-	E3-200-394-NE-D-D-B	E3 encoder for MLS/MLA 17, 200 CPR, 394 bore, no index, single-ended output
J7	MLS / MLA	17	E3	400	No Index	-	E3-400-394-NE-D-D-B	E3 encoder for MLS/MLA 17, 400 CPR, 394 bore, no index, single-ended output
J8	MLS / MLA	17	E3	500	No Index	-	E3-500-394-NE-D-D-B	E3 encoder for MLS/MLA 17, 500 CPR, 394 bore, no index, single-ended output
J9	MLS / MLA	17	E3	512	No Index	-	E3-512-394-NE-D-D-B	E3 encoder for MLS/MLA 17, 512 CPR, 394 bore, no index, single-ended output
K0	MLS / MLA	17	E3	1000	No Index	-	E3-1000-394-NE-D-D-B	E3 encoder for MLS/MLA 17, 1000 CPR, 394 bore, no index, single-ended output
K1	MLS / MLA	17	E3	1024	No Index	-	E3-1024-394-NE-D-D-B	E3 encoder for MLS/MLA 17, 1024 CPR, 394 bore, no index, single-ended output
K2	MLS / MLA	17	E3	1800	No Index	-	E3-1800-394-NE-D-D-B	E3 encoder for MLS/MLA 17, 1800 CPR, 394 bore, no index, single-ended output
K3	MLS / MLA	17	E3	2000	No Index	-	E3-2000-394-NE-D-D-B	E3 encoder for MLS/MLA 17, 2000 CPR, 394 bore, no index, single-ended output
K4	MLS / MLA	17	E3	2048	No Index	-	E3-2048-394-NE-D-D-B	E3 encoder for MLS/MLA 17, 2048 CPR, 394 bore, no index, single-ended output
K5	MLS / MLA	17	E3	2500	No Index	-	E3-2500-394-NE-D-D-B	E3 encoder for MLS/MLA 17, 2500 CPR, 394 bore, no index, single-ended output
K6	MLS / MLA	17	E3	64	Index	-	E3-64-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 64 CPR, 394 bore, index, single-ended output
K7	MLS / MLA	17	E3	100	Index	-	E3-100-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 100 CPR, 394 bore, index, single-ended output
K8	MLS / MLA	17	E3	200	Index	-	E3-200-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 200 CPR, 394 bore, index, single-ended output

Encoder Code	SMLA Family	Motor Size	Encoder Model	CPR	Index	Output	Encoder P/N	DESCRIPTION
K9	MLS / MLA	17	E3	400	Index	-	E3-400-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 400 CPR, 394 bore, index, single-ended output
L0	MLS / MLA	17	E3	500	Index	-	E3-500-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 500 CPR, 394 bore, index, single-ended output
L1	MLS / MLA	17	E3	512	Index	-	E3-512-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 512 CPR, 394 bore, index, single-ended output
L2	MLS / MLA	17	E3	1000	Index	-	E3-1000-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 1000 CPR, 394 bore, index, single-ended output
L3	MLS / MLA	17	E3	1024	Index	-	E3-1024-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 1024 CPR, 394 bore, index, single-ended output
L4	MLS / MLA	17	E3	1800	Index	-	E3-1800-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 1800 CPR, 394 bore, index, single-ended output
L5	MLS / MLA	17	E3	2000	Index	-	E3-2000-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 2000 CPR, 394 bore, index, single-ended output
L6	MLS / MLA	17	E3	2048	Index	-	E3-2048-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 2048 CPR, 394 bore, index, single-ended output
L7	MLS / MLA	17	E3	2500	Index	-	E3-2500-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 2500 CPR, 394 bore, index, single-ended output
L8	MLS / MLA	17	E3	3600	Index	-	E3-3600-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 3600 CPR, 394 bore, index, single-ended output
L9	MLS / MLA	17	E3	4000	Index	-	E3-4000-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 4000 CPR, 394 bore, index, single-ended output
M0	MLS / MLA	17	E3	4096	Index	-	E3-4096-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 4096 CPR, 394 bore, index, single-ended output
M1	MLS / MLA	17	E3	5000	Index	-	E3-5000-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 5000 CPR, 394 bore, index, single-ended output
M2	MLS / MLA	17	E3	7200	Index	-	E3-7200-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 7200 CPR, 394 bore, index, single-ended output
M3	MLS / MLA	17	E3	8000	Index	-	E3-8000-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 8000 CPR, 394 bore, index, single-ended output
M4	MLS / MLA	17	E3	8192	Index	-	E3-8192-394-IE-D-D-B	E3 encoder for MLS/MLA 17, 8192 CPR, 394 bore, index, single-ended output
M5	MLS / MLA	23	E3	64	No Index	-	E3-64-551-NE-D-D-B	E3 encoder for MLS/MLA 23, 64 CPR, 551 bore, no index, single-ended output
M6	MLS / MLA	23	E3	100	No Index	-	E3-100-551-NE-D-D-B	E3 encoder for MLS/MLA 23, 100 CPR, 551 bore, no index, single-ended output
M7	MLS / MLA	23	E3	200	No Index	-	E3-200-551-NE-D-D-B	E3 encoder for MLS/MLA 23, 200 CPR, 551 bore, no index, single-ended output
M8	MLS / MLA	23	E3	400	No Index	-	E3-400-551-NE-D-D-B	E3 encoder for MLS/MLA 23, 400 CPR, 551 bore, no index, single-ended output
M9	MLS / MLA	23	E3	500	No Index	-	E3-500-551-NE-D-D-B	E3 encoder for MLS/MLA 23, 500 CPR, 551 bore, no index, single-ended output
N0	MLS / MLA	23	E3	512	No Index	-	E3-512-551-NE-D-D-B	E3 encoder for MLS/MLA 23, 512 CPR, 551 bore, no index, single-ended output
N1	MLS / MLA	23	E3	1000	No Index	-	E3-1000-551-NE-D-D-B	E3 encoder for MLS/MLA 23, 1000 CPR, 551 bore, no index, single-ended output
N2	MLS / MLA	23	E3	1024	No Index	-	E3-1024-551-NE-D-D-B	E3 encoder for MLS/MLA 23, 1024 CPR, 551 bore, no index, single-ended output
N3	MLS / MLA	23	E3	1800	No Index	-	E3-1800-551-NE-D-D-B	E3 encoder for MLS/MLA 23, 1800 CPR, 551 bore, no index, single-ended output
N4	MLS / MLA	23	E3	2000	No Index	-	E3-2000-551-NE-D-D-B	E3 encoder for MLS/MLA 23, 2000 CPR, 551 bore, no index, single-ended output
N5	MLS / MLA	23	E3	2048	No Index	-	E3-2048-551-NE-D-D-B	E3 encoder for MLS/MLA 23, 2048 CPR, 551 bore, no index, single-ended output
N6	MLS / MLA	23	E3	2500	No Index	-	E3-2500-551-NE-D-D-B	E3 encoder for MLS/MLA 23, 2500 CPR, 551 bore, no index, single-ended output
N7	MLS / MLA	23	E3	64	Index	-	E3-64-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 64 CPR, 551 bore, index, single-ended output
N8	MLS / MLA	23	E3	100	Index	-	E3-100-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 100 CPR, 551 bore, index, single-ended output
N9	MLS / MLA	23	E3	200	Index	-	E3-200-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 200 CPR, 551 bore, index, single-ended output
P0	MLS / MLA	23	E3	400	Index	-	E3-400-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 400 CPR, 551 bore, index, single-ended output
P1	MLS / MLA	23	E3	500	Index	-	E3-500-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 500 CPR, 551 bore, index, single-ended output
P2	MLS / MLA	23	E3	512	Index	-	E3-512-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 512 CPR, 551 bore, index, single-ended output
P3	MLS / MLA	23	E3	1000	Index	-	E3-1000-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 1000 CPR, 551 bore, index, single-ended output
P4	MLS / MLA	23	E3	1024	Index	-	E3-1024-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 1024 CPR, 551 bore, index, single-ended output
P5	MLS / MLA	23	E3	1800	Index	-	E3-1800-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 1800 CPR, 551 bore, index, single-ended output
P6	MLS / MLA	23	E3	2000	Index	-	E3-2000-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 2000 CPR, 551 bore, index, single-ended output
P7	MLS / MLA	23	E3	2048	Index	-	E3-2048-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 2048 CPR, 551 bore, index, single-ended output
P8	MLS / MLA	23	E3	2500	Index	-	E3-2500-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 2500 CPR, 551 bore, index, single-ended output
P9	MLS / MLA	23	E3	3600	Index	-	E3-3600-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 3600 CPR, 551 bore, index, single-ended output
Q0	MLS / MLA	23	E3	4000	Index	-	E3-4000-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 4000 CPR, 551 bore, index, single-ended output
Q1	MLS / MLA	23	E3	4096	Index	-	E3-4096-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 4096 CPR, 551 bore, index, single-ended output
Q2	MLS / MLA	23	E3	5000	Index	-	E3-5000-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 5000 CPR, 551 bore, index, single-ended output
Q3	MLS / MLA	23	E3	7200	Index	-	E3-7200-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 7200 CPR, 551 bore, index, single-ended output
Q4	MLS / MLA	23	E3	8000	Index	-	E3-8000-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 8000 CPR, 551 bore, index, single-ended output
Q5	MLS / MLA	23	E3	8192	Index	-	E3-8192-551-IE-D-D-B	E3 encoder for MLS/MLA 23, 8192 CPR, 551 bore, index, single-ended output
Q6	MLS / MLA	8	E4T	100	No Index	Single-Ended	E4T-100-236-S-D-D-B	E4T encoder for MLS/MLA 8, 100 CPR, 236 bore, single-ended output
Q7	MLS / MLA	8	E4T	108	No Index	Single-Ended	E4T-108-236-S-D-D-B	E4T encoder for MLS/MLA 8, 108 CPR, 236 bore, single-ended output
Q8	MLS / MLA	8	E4T	120	No Index	Single-Ended	E4T-120-236-S-D-D-B	E4T encoder for MLS/MLA 8, 120 CPR, 236 bore, single-ended output
Q9	MLS / MLA	8	E4T	125	No Index	Single-Ended	E4T-125-236-S-D-D-B	E4T encoder for MLS/MLA 8, 125 CPR, 236 bore, single-ended output
R0	MLS / MLA	8	E4T	128	No Index	Single-Ended	E4T-128-236-S-D-D-B	E4T encoder for MLS/MLA 8, 128 CPR, 236 bore, single-ended output
R1	MLS / MLA	8	E4T	144	No Index	Single-Ended	E4T-144-236-S-D-D-B	E4T encoder for MLS/MLA 8, 144 CPR, 236 bore, single-ended output
R2	MLS / MLA	8	E4T	200	No Index	Single-Ended	E4T-200-236-S-D-D-B	E4T encoder for MLS/MLA 8, 200 CPR, 236 bore, single-ended output
R3	MLS / MLA	8	E4T	248	No Index	Single-Ended	E4T-248-236-S-D-D-B	E4T encoder for MLS/MLA 8, 248 CPR, 236 bore, single-ended output
R4	MLS / MLA	8	E4T	250	No Index	Single-Ended	E4T-250-236-S-D-D-B	E4T encoder for MLS/MLA 8, 250 CPR, 236 bore, single-ended output
R5	MLS / MLA	8	E4T	256	No Index	Single-Ended	E4T-256-236-S-D-D-B	E4T encoder for MLS/MLA 8, 256 CPR, 236 bore, single-ended output
R6	MLS / MLA	8	E4T	296	No Index	Single-Ended	E4T-296-236-S-D-D-B	E4T encoder for MLS/MLA 8, 296 CPR, 236 bore, single-ended output
R7	MLS / MLA	8	E4T	300	No Index	Single-Ended	E4T-300-236-S-D-D-B	E4T encoder for MLS/MLA 8, 300 CPR, 236 bore, single-ended output
R8	MLS / MLA	8	E4T	360	No Index	Single-Ended	E4T-360-236-S-D-D-B	E4T encoder for MLS/MLA 8, 360 CPR, 236 bore, single-ended output
R9	MLS / MLA	8	E4T	400	No Index	Single-Ended	E4T-400-236-S-D-D-B	E4T encoder for MLS/MLA 8, 400 CPR, 236 bore, single-ended output
S0	MLS / MLA	8	E4T	500	No Index	Single-Ended	E4T-500-236-S-D-D-B	E4T encoder for MLS/MLA 8, 500 CPR, 236 bore, single-ended output
S1	MLS / MLA	8	E4T	512	No Index	Single-Ended	E4T-512-236-S-D-D-B	E4T encoder for MLS/MLA 8, 512 CPR, 236 bore, single-ended output
S2	MLS / MLA	8	E4T	720	No Index	Single-Ended	E4T-720-236-S-D-D-B	E4T encoder for MLS/MLA 8, 720 CPR, 236 bore, single-ended output
S3	MLS / MLA	8	E4T	800	No Index	Single-Ended	E4T-800-236-S-D-D-B	E4T encoder for MLS/MLA 8, 800 CPR, 236 bore, single-ended output
S4	MLS / MLA	8	E4T	1000	No Index	Single-Ended	E4T-1000-236-S-D-D-B	E4T encoder for MLS/MLA 8, 1000 CPR, 236 bore, single-ended output
S5	MLS / MLA	8	E4T	100	No Index	Differential	E4T-100-236-D-D-D-B	E4T encoder for MLS/MLA 8, 100 CPR, 236 bore, differential output
S6	MLS / MLA	8	E4T	108	No Index	Differential	E4T-108-236-D-D-D-B	E4T encoder for MLS/MLA 8, 108 CPR, 236 bore, differential output
S7	MLS / MLA	8	E4T	120	No Index	Differential	E4T-120-236-D-D-D-B	E4T encoder for MLS/MLA 8, 120 CPR, 236 bore, differential output
S8	MLS / MLA	8	E4T	125	No Index	Differential	E4T-125-236-D-D-D-B	E4T encoder for MLS/MLA 8, 125 CPR, 236 bore, differential output
S9	MLS / MLA	8	E4T	128	No Index	Differential	E4T-128-236-D-D-D-B	E4T encoder for MLS/MLA 8, 128 CPR, 236 bore, differential output
T0	MLS / MLA	8	E4T	144	No Index	Differential	E4T-144-236-D-D-D-B	E4T encoder for MLS/MLA 8, 144 CPR, 236 bore, differential output
T1	MLS / MLA	8	E4T	200	No Index	Differential	E4T-200-236-D-D-D-B	E4T encoder for MLS/MLA 8, 200 CPR, 236 bore, differential output
T2	MLS / MLA	8	E4T	248	No Index	Differential	E4T-248-236-D-D-D-B	E4T encoder for MLS/MLA 8, 248 CPR, 236 bore, differential output
T3	MLS / MLA	8	E4T	250	No Index	Differential	E4T-250-236-D-D-D-B	E4T encoder for MLS/MLA 8, 250 CPR, 236 bore, differential output
T4	MLS / MLA	8	E4T	256	No Index	Differential	E4T-256-236-D-D-D-B	E4T encoder for MLS/MLA 8, 256 CPR, 236 bore, differential output
T5	MLS / MLA	8	E4T	296	No Index	Differential	E4T-296-236-D-D-D-B	E4T encoder for MLS/MLA 8, 296 CPR, 236 bore, differential output
T6	MLS / MLA	8	E4T	300	No Index	Differential	E4T-300-236-D-D-D-B	E4T encoder for MLS/MLA 8, 300 CPR, 236 bore, differential output
T7	MLS / MLA	8	E4T	360	No Index	Differential	E4T-360-236-D-D-D-B	E4T encoder for MLS/MLA 8, 360 CPR, 236 bore, differential output
T8	MLS / MLA	8	E4T	400	No Index	Differential	E4T-400-236-D-D-D-B	E4T encoder for MLS/MLA 8, 400 CPR, 236 bore, differential output
T9	MLS / MLA	8	E4T	500	No Index	Differential	E4T-500-236-D-D-D-B	E4T encoder for MLS/MLA 8, 500 CPR, 236 bore, differential output
U0	MLS / MLA	8	E4T	512	No Index	Differential	E4T-512-236-D-D-D-B	E4T encoder for MLS/MLA 8, 512 CPR, 236 bore, differential output
U1	MLS / MLA	8	E4T	720	No Index	Differential	E4T-720-236-D-D-D-B	E4T encoder for MLS/MLA 8, 720 CPR, 236 bore, differential output
U2	MLS / MLA	8	E4T	800	No Index	Differential	E4T-800-236-D-D-D-B	E4T encoder for MLS/MLA 8, 800 CPR, 236 bore, differential output
U3	MLS / MLA	8	E4T	1000	No Index	Differential	E4T-1000-236-D-D-D-B	E4T encoder for MLS/MLA 8, 1000 CPR, 236 bore, differential output
U4	MLS / MLA	11, 14	E5	32	No Index	Single-Ended	E5-32-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 32 CPR, 315 bore, no index, single-ended output
U5	MLS / MLA	11, 14	E5	50	No Index	Single-Ended	E5-50-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 50 CPR, 315 bore, no index, single-ended output
U6	MLS / MLA	11, 14	E5	96	No Index	Single-Ended	E5-96-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 96 CPR, 315 bore, no index, single-ended output
U7	MLS / MLA	11, 14	E5	100	No Index	Single-Ended	E5-100-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 100 CPR, 315 bore, no index, single-ended output
U8	MLS / MLA	11, 14	E5	192	No Index	Single-Ended	E5-192-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 192 CPR, 315 bore, no index, single-ended output
U9	MLS / MLA	11, 14	E5	200	No Index	Single-Ended	E5-200-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 200 CPR, 315 bore, no index, single-ended output
V0	MLS / MLA	11, 14	E5	250	No Index	Single-Ended	E5-250-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 250 CPR, 315 bore, no index, single-ended output
V1	MLS / MLA	11, 14	E5	256	No Index	Single-Ended	E5-256-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 256 CPR, 315 bore, no index, single-ended output
V2	MLS / MLA	11, 14	E5	360	No Index	Single-Ended	E5-360-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 360 CPR, 315 bore, no index, single-ended output
V3	MLS / MLA	11, 14	E5	400	No Index	Single-Ended	E5-400-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 400 CPR, 315 bore, no index, single-ended output
V4	MLS / MLA	11, 14	E5	500	No Index	Single-Ended	E5-500-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 500 CPR, 315 bore, no index, single-ended output
V5	MLS / MLA	11, 14	E5	512	No Index	Single-Ended	E5-512-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 512 CPR, 315 bore, no index, single-ended output
V6	MLS / MLA	11, 14	E5	540	No Index	Single-Ended	E5-540-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 540 CPR, 315 bore, no index, single-ended output
V7	MLS / MLA	11, 14	E5	720	No Index	Single-Ended	E5-720-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 720 CPR, 315 bore, no index, single-ended output
V8	MLS / MLA	11, 14	E5	900	No Index	Single-Ended	E5-900-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 900 CPR, 315 bore, no index, single-ended output
V9	MLS / MLA	11, 14	E5	1000	No Index	Single-Ended	E5-1000-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 1000 CPR, 315 bore, no index, single-ended output
W0	MLS / MLA	11, 14	E5	1024	No Index	Single-Ended	E5-1024-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 1024 CPR, 315 bore, no index, single-ended output
W1	MLS / MLA	11, 14	E5	1250	No Index	Single-Ended	E5-1250-315-NE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 1250 CPR, 315 bore, no index, single-ended output
W2	MLS / MLA	11, 14	E5	32	Index	Single-Ended	E5-32-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 32 CPR, 315 bore, index, single-ended output
W3	MLS / MLA	11, 14	E5	50	Index	Single-Ended	E5-50-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 50 CPR, 315 bore, index, single-ended output
W4	MLS / MLA	11, 14	E5	96	Index	Single-Ended	E5-96-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 96 CPR, 315 bore, index, single-ended output

Encoder Code	SMLA Family	Motor Size	Encoder Model	CPR	Index	Output	Encoder P/N	DESCRIPTION
W5	MLS / MLA	11, 14	E5	100	Index	Single-Ended	E5-100-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 100 CPR, 315 bore, index, single-ended output
W6	MLS / MLA	11, 14	E5	192	Index	Single-Ended	E5-192-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 192 CPR, 315 bore, index, single-ended output
W7	MLS / MLA	11, 14	E5	200	Index	Single-Ended	E5-200-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 200 CPR, 315 bore, index, single-ended output
W8	MLS / MLA	11, 14	E5	250	Index	Single-Ended	E5-250-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 250 CPR, 315 bore, index, single-ended output
W9	MLS / MLA	11, 14	E5	256	Index	Single-Ended	E5-256-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 256 CPR, 315 bore, index, single-ended output
X0	MLS / MLA	11, 14	E5	360	Index	Single-Ended	E5-360-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 360 CPR, 315 bore, index, single-ended output
X1	MLS / MLA	11, 14	E5	400	Index	Single-Ended	E5-400-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 400 CPR, 315 bore, index, single-ended output
X2	MLS / MLA	11, 14	E5	500	Index	Single-Ended	E5-500-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 500 CPR, 315 bore, index, single-ended output
X3	MLS / MLA	11, 14	E5	512	Index	Single-Ended	E5-512-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 512 CPR, 315 bore, index, single-ended output
X4	MLS / MLA	11, 14	E5	540	Index	Single-Ended	E5-540-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 540 CPR, 315 bore, index, single-ended output
X5	MLS / MLA	11, 14	E5	720	Index	Single-Ended	E5-720-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 720 CPR, 315 bore, index, single-ended output
X6	MLS / MLA	11, 14	E5	900	Index	Single-Ended	E5-900-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 900 CPR, 315 bore, index, single-ended output
X7	MLS / MLA	11, 14	E5	1000	Index	Single-Ended	E5-1000-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 1000 CPR, 315 bore, index, single-ended output
X8	MLS / MLA	11, 14	E5	1024	Index	Single-Ended	E5-1024-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 1024 CPR, 315 bore, index, single-ended output
X9	MLS / MLA	11, 14	E5	1250	Index	Single-Ended	E5-1250-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 1250 CPR, 315 bore, index, single-ended output
Y0	MLS / MLA	11, 14	E5	2000	Index	Single-Ended	E5-2000-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 2000 CPR, 315 bore, index, single-ended output
Y1	MLS / MLA	11, 14	E5	2048	Index	Single-Ended	E5-2048-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 2048 CPR, 315 bore, index, single-ended output
Y2	MLS / MLA	11, 14	E5	2500	Index	Single-Ended	E5-2500-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 2500 CPR, 315 bore, index, single-ended output
Y3	MLS / MLA	11, 14	E5	4000	Index	Single-Ended	E5-4000-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 4000 CPR, 315 bore, index, single-ended output
Y4	MLS / MLA	11, 14	E5	4096	Index	Single-Ended	E5-4096-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 4096 CPR, 315 bore, index, single-ended output
Y5	MLS / MLA	11, 14	E5	5000	Index	Single-Ended	E5-5000-315-IE-S-D-D-B	E5 encoder for MLS/MLA 11 and 14, 5000 CPR, 315 bore, index, single-ended output
Y6	MLS / MLA	11, 14	E5	32	No Index	Differential	E5-32-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 32 CPR, 315 bore, no index, differential output
Y7	MLS / MLA	11, 14	E5	50	No Index	Differential	E5-50-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 50 CPR, 315 bore, no index, differential output
Y8	MLS / MLA	11, 14	E5	96	No Index	Differential	E5-96-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 96 CPR, 315 bore, no index, differential output
Y9	MLS / MLA	11, 14	E5	100	No Index	Differential	E5-100-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 100 CPR, 315 bore, no index, differential output
Z0	MLS / MLA	11, 14	E5	192	No Index	Differential	E5-192-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 192 CPR, 315 bore, no index, differential output
Z1	MLS / MLA	11, 14	E5	200	No Index	Differential	E5-200-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 200 CPR, 315 bore, no index, differential output
Z2	MLS / MLA	11, 14	E5	250	No Index	Differential	E5-250-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 250 CPR, 315 bore, no index, differential output
Z3	MLS / MLA	11, 14	E5	256	No Index	Differential	E5-256-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 256 CPR, 315 bore, no index, differential output
Z4	MLS / MLA	11, 14	E5	360	No Index	Differential	E5-360-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 360 CPR, 315 bore, no index, differential output
Z5	MLS / MLA	11, 14	E5	400	No Index	Differential	E5-400-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 400 CPR, 315 bore, no index, differential output
Z6	MLS / MLA	11, 14	E5	500	No Index	Differential	E5-500-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 500 CPR, 315 bore, no index, differential output
Z7	MLS / MLA	11, 14	E5	512	No Index	Differential	E5-512-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 512 CPR, 315 bore, no index, differential output
Z8	MLS / MLA	11, 14	E5	540	No Index	Differential	E5-540-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 540 CPR, 315 bore, no index, differential output
Z9	MLS / MLA	11, 14	E5	720	No Index	Differential	E5-720-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 720 CPR, 315 bore, no index, differential output
0A	MLS / MLA	11, 14	E5	900	No Index	Differential	E5-900-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 900 CPR, 315 bore, no index, differential output
1A	MLS / MLA	11, 14	E5	1000	No Index	Differential	E5-1000-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 1000 CPR, 315 bore, no index, differential output
2A	MLS / MLA	11, 14	E5	1024	No Index	Differential	E5-1024-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 1024 CPR, 315 bore, no index, differential output
3A	MLS / MLA	11, 14	E5	1250	No Index	Differential	E5-1250-315-NE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 1250 CPR, 315 bore, no index, differential output
4A	MLS / MLA	11, 14	E5	32	Index	Differential	E5-32-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 32 CPR, 315 bore, index, differential output
5A	MLS / MLA	11, 14	E5	50	Index	Differential	E5-50-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 50 CPR, 315 bore, index, differential output
6A	MLS / MLA	11, 14	E5	96	Index	Differential	E5-96-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 96 CPR, 315 bore, index, differential output
7A	MLS / MLA	11, 14	E5	100	Index	Differential	E5-100-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 100 CPR, 315 bore, index, differential output
8A	MLS / MLA	11, 14	E5	192	Index	Differential	E5-192-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 192 CPR, 315 bore, index, differential output
9A	MLS / MLA	11, 14	E5	200	Index	Differential	E5-200-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 200 CPR, 315 bore, index, differential output
0B	MLS / MLA	11, 14	E5	250	Index	Differential	E5-250-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 250 CPR, 315 bore, index, differential output
1B	MLS / MLA	11, 14	E5	256	Index	Differential	E5-256-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 256 CPR, 315 bore, index, differential output
2B	MLS / MLA	11, 14	E5	360	Index	Differential	E5-360-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 360 CPR, 315 bore, index, differential output
3B	MLS / MLA	11, 14	E5	400	Index	Differential	E5-400-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 400 CPR, 315 bore, index, differential output
4B	MLS / MLA	11, 14	E5	500	Index	Differential	E5-500-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 500 CPR, 315 bore, index, differential output
5B	MLS / MLA	11, 14	E5	512	Index	Differential	E5-512-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 512 CPR, 315 bore, index, differential output
6B	MLS / MLA	11, 14	E5	540	Index	Differential	E5-540-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 540 CPR, 315 bore, index, differential output
7B	MLS / MLA	11, 14	E5	720	Index	Differential	E5-720-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 720 CPR, 315 bore, index, differential output
8B	MLS / MLA	11, 14	E5	900	Index	Differential	E5-900-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 900 CPR, 315 bore, index, differential output
9B	MLS / MLA	11, 14	E5	1000	Index	Differential	E5-1000-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 1000 CPR, 315 bore, index, differential output
0C	MLS / MLA	11, 14	E5	1024	Index	Differential	E5-1024-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 1024 CPR, 315 bore, index, differential output
1C	MLS / MLA	11, 14	E5	1250	Index	Differential	E5-1250-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 1250 CPR, 315 bore, index, differential output
2C	MLS / MLA	11, 14	E5	2000	Index	Differential	E5-2000-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 2000 CPR, 315 bore, index, differential output
3C	MLS / MLA	11, 14	E5	2048	Index	Differential	E5-2048-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 2048 CPR, 315 bore, index, differential output
4C	MLS / MLA	11, 14	E5	2500	Index	Differential	E5-2500-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 2500 CPR, 315 bore, index, differential output
5C	MLS / MLA	11, 14	E5	4000	Index	Differential	E5-4000-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 4000 CPR, 315 bore, index, differential output
6C	MLS / MLA	11, 14	E5	4096	Index	Differential	E5-4096-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 4096 CPR, 315 bore, index, differential output
7C	MLS / MLA	11, 14	E5	5000	Index	Differential	E5-5000-315-IE-D-D-D-B	E5 encoder for MLS/MLA 11 and 14, 5000 CPR, 315 bore, index, differential output
8C	MLS / MLA	17	E5	32	No Index	Single-Ended	E5-32-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 32 CPR, 394 bore, no index, single-ended output
9C	MLS / MLA	17	E5	50	No Index	Single-Ended	E5-50-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 50 CPR, 394 bore, no index, single-ended output
0D	MLS / MLA	17	E5	96	No Index	Single-Ended	E5-96-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 96 CPR, 394 bore, no index, single-ended output
1D	MLS / MLA	17	E5	100	No Index	Single-Ended	E5-100-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 100 CPR, 394 bore, no index, single-ended output
2D	MLS / MLA	17	E5	192	No Index	Single-Ended	E5-192-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 192 CPR, 394 bore, no index, single-ended output
3D	MLS / MLA	17	E5	200	No Index	Single-Ended	E5-200-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 200 CPR, 394 bore, no index, single-ended output
4D	MLS / MLA	17	E5	250	No Index	Single-Ended	E5-250-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 250 CPR, 394 bore, no index, single-ended output
5D	MLS / MLA	17	E5	256	No Index	Single-Ended	E5-256-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 256 CPR, 394 bore, no index, single-ended output
6D	MLS / MLA	17	E5	360	No Index	Single-Ended	E5-360-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 360 CPR, 394 bore, no index, single-ended output
7D	MLS / MLA	17	E5	400	No Index	Single-Ended	E5-400-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 400 CPR, 394 bore, no index, single-ended output
8D	MLS / MLA	17	E5	500	No Index	Single-Ended	E5-500-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 500 CPR, 394 bore, no index, single-ended output
9D	MLS / MLA	17	E5	512	No Index	Single-Ended	E5-512-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 512 CPR, 394 bore, no index, single-ended output
0E	MLS / MLA	17	E5	540	No Index	Single-Ended	E5-540-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 540 CPR, 394 bore, no index, single-ended output
1E	MLS / MLA	17	E5	720	No Index	Single-Ended	E5-720-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 720 CPR, 394 bore, no index, single-ended output
2E	MLS / MLA	17	E5	900	No Index	Single-Ended	E5-900-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 900 CPR, 394 bore, no index, single-ended output
3E	MLS / MLA	17	E5	1000	No Index	Single-Ended	E5-1000-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 1000 CPR, 394 bore, no index, single-ended output
4E	MLS / MLA	17	E5	1024	No Index	Single-Ended	E5-1024-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 1024 CPR, 394 bore, no index, single-ended output
5E	MLS / MLA	17	E5	1250	No Index	Single-Ended	E5-1250-394-NE-S-D-D-B	E5 encoder for MLS/MLA 17, 1250 CPR, 394 bore, no index, single-ended output
6E	MLS / MLA	17	E5	32	Index	Single-Ended	E5-32-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 32 CPR, 394 bore, index, single-ended output
7E	MLS / MLA	17	E5	50	Index	Single-Ended	E5-50-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 50 CPR, 394 bore, index, single-ended output
8E	MLS / MLA	17	E5	96	Index	Single-Ended	E5-96-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 96 CPR, 394 bore, index, single-ended output
9E	MLS / MLA	17	E5	100	Index	Single-Ended	E5-100-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 100 CPR, 394 bore, index, single-ended output
0F	MLS / MLA	17	E5	192	Index	Single-Ended	E5-192-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 192 CPR, 394 bore, index, single-ended output
1F	MLS / MLA	17	E5	200	Index	Single-Ended	E5-200-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 200 CPR, 394 bore, index, single-ended output
2F	MLS / MLA	17	E5	250	Index	Single-Ended	E5-250-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 250 CPR, 394 bore, index, single-ended output
3F	MLS / MLA	17	E5	256	Index	Single-Ended	E5-256-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 256 CPR, 394 bore, index, single-ended output
4F	MLS / MLA	17	E5	360	Index	Single-Ended	E5-360-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 360 CPR, 394 bore, index, single-ended output
5F	MLS / MLA	17	E5	400	Index	Single-Ended	E5-400-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 400 CPR, 394 bore, index, single-ended output
6F	MLS / MLA	17	E5	500	Index	Single-Ended	E5-500-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 500 CPR, 394 bore, index, single-ended output
7F	MLS / MLA	17	E5	512	Index	Single-Ended	E5-512-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 512 CPR, 394 bore, index, single-ended output
8F	MLS / MLA	17	E5	540	Index	Single-Ended	E5-540-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 540 CPR, 394 bore, index, single-ended output
9F	MLS / MLA	17	E5	720	Index	Single-Ended	E5-720-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 720 CPR, 394 bore, index, single-ended output
0G	MLS / MLA	17	E5	900	Index	Single-Ended	E5-900-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 900 CPR, 394 bore, index, single-ended output
1G	MLS / MLA	17	E5	1000	Index	Single-Ended	E5-1000-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 1000 CPR, 394 bore, index, single-ended output
2G	MLS / MLA	17	E5	1024	Index	Single-Ended	E5-1024-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 1024 CPR, 394 bore, index, single-ended output
3G	MLS / MLA	17	E5	1250	Index	Single-Ended	E5-1250-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 1250 CPR, 394 bore, index, single-ended output
4G	MLS / MLA	17	E5	2000	Index	Single-Ended	E5-2000-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 2000 CPR, 394 bore, index, single-ended output
5G	MLS / MLA	17	E5	2048	Index	Single-Ended	E5-2048-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 2048 CPR, 394 bore, index, single-ended output
6G	MLS / MLA	17	E5	2500	Index	Single-Ended	E5-2500-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 2500 CPR, 394 bore, index, single-ended output
7G	MLS / MLA	17	E5	4000	Index	Single-Ended	E5-4000-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 4000 CPR, 394 bore, index, single-ended output
8G	MLS / MLA	17	E5	4096	Index	Single-Ended	E5-4096-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 4096 CPR, 394 bore, index, single-ended output
9G	MLS / MLA	17	E5	5000	Index	Single-Ended	E5-5000-394-IE-S-D-D-B	E5 encoder for MLS/MLA 17, 5000 CPR, 394 bore, index, single-ended output
0H	MLS / MLA	17	E5	32	No Index	Differential	E5-32-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 32 CPR, 394 bore, no index, differential output

Encoder Code	SMLA Family	Motor Size	Encoder Model	CPR	Index	Output	Encoder P/N	DESCRIPTION
1H	MLS / MLA	17	E5	50	No Index	Differential	E5-50-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 50 CPR, 394 bore, no index, differential output
2H	MLS / MLA	17	E5	96	No Index	Differential	E5-96-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 96 CPR, 394 bore, no index, differential output
3H	MLS / MLA	17	E5	100	No Index	Differential	E5-100-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 100 CPR, 394 bore, no index, differential output
4H	MLS / MLA	17	E5	192	No Index	Differential	E5-192-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 192 CPR, 394 bore, no index, differential output
5H	MLS / MLA	17	E5	200	No Index	Differential	E5-200-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 200 CPR, 394 bore, no index, differential output
6H	MLS / MLA	17	E5	250	No Index	Differential	E5-250-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 250 CPR, 394 bore, no index, differential output
7H	MLS / MLA	17	E5	256	No Index	Differential	E5-256-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 256 CPR, 394 bore, no index, differential output
8H	MLS / MLA	17	E5	360	No Index	Differential	E5-360-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 360 CPR, 394 bore, no index, differential output
9H	MLS / MLA	17	E5	400	No Index	Differential	E5-400-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 400 CPR, 394 bore, no index, differential output
0J	MLS / MLA	17	E5	500	No Index	Differential	E5-500-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 500 CPR, 394 bore, no index, differential output
1J	MLS / MLA	17	E5	512	No Index	Differential	E5-512-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 512 CPR, 394 bore, no index, differential output
2J	MLS / MLA	17	E5	540	No Index	Differential	E5-540-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 540 CPR, 394 bore, no index, differential output
3J	MLS / MLA	17	E5	720	No Index	Differential	E5-720-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 720 CPR, 394 bore, no index, differential output
4J	MLS / MLA	17	E5	900	No Index	Differential	E5-900-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 900 CPR, 394 bore, no index, differential output
5J	MLS / MLA	17	E5	1000	No Index	Differential	E5-1000-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 1000 CPR, 394 bore, no index, differential output
6J	MLS / MLA	17	E5	1024	No Index	Differential	E5-1024-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 1024 CPR, 394 bore, no index, differential output
7J	MLS / MLA	17	E5	1250	No Index	Differential	E5-1250-394-NE-D-D-D-B	E5 encoder for MLS/MLA 17, 1250 CPR, 394 bore, no index, differential output
8J	MLS / MLA	17	E5	32	Index	Differential	E5-32-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 32 CPR, 394 bore, index, differential output
9J	MLS / MLA	17	E5	50	Index	Differential	E5-50-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 50 CPR, 394 bore, index, differential output
0K	MLS / MLA	17	E5	96	Index	Differential	E5-96-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 96 CPR, 394 bore, index, differential output
1K	MLS / MLA	17	E5	100	Index	Differential	E5-100-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 100 CPR, 394 bore, index, differential output
2K	MLS / MLA	17	E5	192	Index	Differential	E5-192-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 192 CPR, 394 bore, index, differential output
3K	MLS / MLA	17	E5	200	Index	Differential	E5-200-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 200 CPR, 394 bore, index, differential output
4K	MLS / MLA	17	E5	250	Index	Differential	E5-250-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 250 CPR, 394 bore, index, differential output
5K	MLS / MLA	17	E5	256	Index	Differential	E5-256-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 256 CPR, 394 bore, index, differential output
6K	MLS / MLA	17	E5	360	Index	Differential	E5-360-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 360 CPR, 394 bore, index, differential output
7K	MLS / MLA	17	E5	400	Index	Differential	E5-400-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 400 CPR, 394 bore, index, differential output
8K	MLS / MLA	17	E5	500	Index	Differential	E5-500-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 500 CPR, 394 bore, index, differential output
9K	MLS / MLA	17	E5	512	Index	Differential	E5-512-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 512 CPR, 394 bore, index, differential output
0L	MLS / MLA	17	E5	540	Index	Differential	E5-540-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 540 CPR, 394 bore, index, differential output
1L	MLS / MLA	17	E5	720	Index	Differential	E5-720-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 720 CPR, 394 bore, index, differential output
2L	MLS / MLA	17	E5	900	Index	Differential	E5-900-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 900 CPR, 394 bore, index, differential output
3L	MLS / MLA	17	E5	1000	Index	Differential	E5-1000-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 1000 CPR, 394 bore, index, differential output
4L	MLS / MLA	17	E5	1024	Index	Differential	E5-1024-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 1024 CPR, 394 bore, index, differential output
5L	MLS / MLA	17	E5	1250	Index	Differential	E5-1250-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 1250 CPR, 394 bore, index, differential output
6L	MLS / MLA	17	E5	2000	Index	Differential	E5-2000-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 2000 CPR, 394 bore, index, differential output
7L	MLS / MLA	17	E5	2048	Index	Differential	E5-2048-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 2048 CPR, 394 bore, index, differential output
8L	MLS / MLA	17	E5	2500	Index	Differential	E5-2500-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 2500 CPR, 394 bore, index, differential output
9L	MLS / MLA	17	E5	4000	Index	Differential	E5-4000-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 4000 CPR, 394 bore, index, differential output
0M	MLS / MLA	17	E5	4096	Index	Differential	E5-4096-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 4096 CPR, 394 bore, index, differential output
1M	MLS / MLA	17	E5	5000	Index	Differential	E5-5000-394-IE-D-D-D-B	E5 encoder for MLS/MLA 17, 5000 CPR, 394 bore, index, differential output
2M	MLS / MLA	17	E6	64	No Index	Single-Ended	E6-64-394-NE-S-D-D-B	E6 encoder for MLS/MLA 17, 64 CPR, 394 bore, no index, single-ended output
3M	MLS / MLA	17	E6	100	No Index	Single-Ended	E6-100-394-NE-S-D-D-B	E6 encoder for MLS/MLA 17, 100 CPR, 394 bore, no index, single-ended output
4M	MLS / MLA	17	E6	200	No Index	Single-Ended	E6-200-394-NE-S-D-D-B	E6 encoder for MLS/MLA 17, 200 CPR, 394 bore, no index, single-ended output
5M	MLS / MLA	17	E6	400	No Index	Single-Ended	E6-400-394-NE-S-D-D-B	E6 encoder for MLS/MLA 17, 400 CPR, 394 bore, no index, single-ended output
6M	MLS / MLA	17	E6	500	No Index	Single-Ended	E6-500-394-NE-S-D-D-B	E6 encoder for MLS/MLA 17, 500 CPR, 394 bore, no index, single-ended output
7M	MLS / MLA	17	E6	512	No Index	Single-Ended	E6-512-394-NE-S-D-D-B	E6 encoder for MLS/MLA 17, 512 CPR, 394 bore, no index, single-ended output
8M	MLS / MLA	17	E6	1000	No Index	Single-Ended	E6-1000-394-NE-S-D-D-B	E6 encoder for MLS/MLA 17, 1000 CPR, 394 bore, no index, single-ended output
9M	MLS / MLA	17	E6	1024	No Index	Single-Ended	E6-1024-394-NE-S-D-D-B	E6 encoder for MLS/MLA 17, 1024 CPR, 394 bore, no index, single-ended output
0N	MLS / MLA	17	E6	1800	No Index	Single-Ended	E6-1800-394-NE-S-D-D-B	E6 encoder for MLS/MLA 17, 1800 CPR, 394 bore, no index, single-ended output
1N	MLS / MLA	17	E6	2000	No Index	Single-Ended	E6-2000-394-NE-S-D-D-B	E6 encoder for MLS/MLA 17, 2000 CPR, 394 bore, no index, single-ended output
2N	MLS / MLA	17	E6	2048	No Index	Single-Ended	E6-2048-394-NE-S-D-D-B	E6 encoder for MLS/MLA 17, 2048 CPR, 394 bore, no index, single-ended output
3N	MLS / MLA	17	E6	2500	No Index	Single-Ended	E6-2500-394-NE-S-D-D-B	E6 encoder for MLS/MLA 17, 2500 CPR, 394 bore, no index, single-ended output
4N	MLS / MLA	17	E6	64	Index	Single-Ended	E6-64-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 64 CPR, 394 bore, index, single-ended output
5N	MLS / MLA	17	E6	100	Index	Single-Ended	E6-100-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 100 CPR, 394 bore, index, single-ended output
6N	MLS / MLA	17	E6	200	Index	Single-Ended	E6-200-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 200 CPR, 394 bore, index, single-ended output
7N	MLS / MLA	17	E6	400	Index	Single-Ended	E6-400-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 400 CPR, 394 bore, index, single-ended output
8N	MLS / MLA	17	E6	500	Index	Single-Ended	E6-500-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 500 CPR, 394 bore, index, single-ended output
9N	MLS / MLA	17	E6	512	Index	Single-Ended	E6-512-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 512 CPR, 394 bore, index, single-ended output
0P	MLS / MLA	17	E6	1000	Index	Single-Ended	E6-1000-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 1000 CPR, 394 bore, index, single-ended output
1P	MLS / MLA	17	E6	1024	Index	Single-Ended	E6-1024-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 1024 CPR, 394 bore, index, single-ended output
2P	MLS / MLA	17	E6	1800	Index	Single-Ended	E6-1800-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 1800 CPR, 394 bore, index, single-ended output
3P	MLS / MLA	17	E6	2000	Index	Single-Ended	E6-2000-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 2000 CPR, 394 bore, index, single-ended output
4P	MLS / MLA	17	E6	2048	Index	Single-Ended	E6-2048-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 2048 CPR, 394 bore, index, single-ended output
5P	MLS / MLA	17	E6	2500	Index	Single-Ended	E6-2500-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 2500 CPR, 394 bore, index, single-ended output
6P	MLS / MLA	17	E6	3600	Index	Single-Ended	E6-3600-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 3600 CPR, 394 bore, index, single-ended output
7P	MLS / MLA	17	E6	4000	Index	Single-Ended	E6-4000-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 4000 CPR, 394 bore, index, single-ended output
8P	MLS / MLA	17	E6	4096	Index	Single-Ended	E6-4096-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 4096 CPR, 394 bore, index, single-ended output
9P	MLS / MLA	17	E6	5000	Index	Single-Ended	E6-5000-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 5000 CPR, 394 bore, index, single-ended output
0Q	MLS / MLA	17	E6	7200	Index	Single-Ended	E6-7200-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 7200 CPR, 394 bore, index, single-ended output
1Q	MLS / MLA	17	E6	8000	Index	Single-Ended	E6-8000-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 8000 CPR, 394 bore, index, single-ended output
2Q	MLS / MLA	17	E6	8192	Index	Single-Ended	E6-8192-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 8192 CPR, 394 bore, index, single-ended output
3Q	MLS / MLA	17	E6	10000	Index	Single-Ended	E6-10000-394-IE-S-D-D-B	E6 encoder for MLS/MLA 17, 10000 CPR, 394 bore, index, single-ended output
4Q	MLS / MLA	17	E6	64	No Index	Differential	E6-64-394-NE-D-D-D-B	E6 encoder for MLS/MLA 17, 64 CPR, 394 bore, no index, differential output
5Q	MLS / MLA	17	E6	100	No Index	Differential	E6-100-394-NE-D-D-D-B	E6 encoder for MLS/MLA 17, 100 CPR, 394 bore, no index, differential output
6Q	MLS / MLA	17	E6	200	No Index	Differential	E6-200-394-NE-D-D-D-B	E6 encoder for MLS/MLA 17, 200 CPR, 394 bore, no index, differential output
7Q	MLS / MLA	17	E6	400	No Index	Differential	E6-400-394-NE-D-D-D-B	E6 encoder for MLS/MLA 17, 400 CPR, 394 bore, no index, differential output
8Q	MLS / MLA	17	E6	500	No Index	Differential	E6-500-394-NE-D-D-D-B	E6 encoder for MLS/MLA 17, 500 CPR, 394 bore, no index, differential output
9Q	MLS / MLA	17	E6	512	No Index	Differential	E6-512-394-NE-D-D-D-B	E6 encoder for MLS/MLA 17, 512 CPR, 394 bore, no index, differential output
0R	MLS / MLA	17	E6	1000	No Index	Differential	E6-1000-394-NE-D-D-D-B	E6 encoder for MLS/MLA 17, 1000 CPR, 394 bore, no index, differential output
1R	MLS / MLA	17	E6	1024	No Index	Differential	E6-1024-394-NE-D-D-D-B	E6 encoder for MLS/MLA 17, 1024 CPR, 394 bore, no index, differential output
2R	MLS / MLA	17	E6	1800	No Index	Differential	E6-1800-394-NE-D-D-D-B	E6 encoder for MLS/MLA 17, 1800 CPR, 394 bore, no index, differential output
3R	MLS / MLA	17	E6	2000	No Index	Differential	E6-2000-394-NE-D-D-D-B	E6 encoder for MLS/MLA 17, 2000 CPR, 394 bore, no index, differential output
4R	MLS / MLA	17	E6	2048	No Index	Differential	E6-2048-394-NE-D-D-D-B	E6 encoder for MLS/MLA 17, 2048 CPR, 394 bore, no index, differential output
5R	MLS / MLA	17	E6	2500	No Index	Differential	E6-2500-394-NE-D-D-D-B	E6 encoder for MLS/MLA 17, 2500 CPR, 394 bore, no index, differential output
6R	MLS / MLA	17	E6	64	Index	Differential	E6-64-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 64 CPR, 394 bore, index, differential output
7R	MLS / MLA	17	E6	100	Index	Differential	E6-100-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 100 CPR, 394 bore, index, differential output
8R	MLS / MLA	17	E6	200	Index	Differential	E6-200-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 200 CPR, 394 bore, index, differential output
9R	MLS / MLA	17	E6	400	Index	Differential	E6-400-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 400 CPR, 394 bore, index, differential output
0S	MLS / MLA	17	E6	500	Index	Differential	E6-500-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 500 CPR, 394 bore, index, differential output
1S	MLS / MLA	17	E6	512	Index	Differential	E6-512-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 512 CPR, 394 bore, index, differential output
2S	MLS / MLA	17	E6	1000	Index	Differential	E6-1000-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 1000 CPR, 394 bore, index, differential output
3S	MLS / MLA	17	E6	1024	Index	Differential	E6-1024-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 1024 CPR, 394 bore, index, differential output
4S	MLS / MLA	17	E6	1800	Index	Differential	E6-1800-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 1800 CPR, 394 bore, index, differential output
5S	MLS / MLA	17	E6	2000	Index	Differential	E6-2000-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 2000 CPR, 394 bore, index, differential output
6S	MLS / MLA	17	E6	2048	Index	Differential	E6-2048-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 2048 CPR, 394 bore, index, differential output
7S	MLS / MLA	17	E6	2500	Index	Differential	E6-2500-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 2500 CPR, 394 bore, index, differential output
8S	MLS / MLA	17	E6	3600	Index	Differential	E6-3600-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 3600 CPR, 394 bore, index, differential output
9S	MLS / MLA	17	E6	4000	Index	Differential	E6-4000-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 4000 CPR, 394 bore, index, differential output
0T	MLS / MLA	17	E6	4096	Index	Differential	E6-4096-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 4096 CPR, 394 bore, index, differential output
1T	MLS / MLA	17	E6	5000	Index	Differential	E6-5000-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 5000 CPR, 394 bore, index, differential output
2T	MLS / MLA	17	E6	7200	Index	Differential	E6-7200-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 7200 CPR, 394 bore, index, differential output
3T	MLS / MLA	17	E6	8000	Index	Differential	E6-8000-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 8000 CPR, 394 bore, index, differential output
4T	MLS / MLA	17	E6	8192	Index	Differential	E6-8192-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 8192 CPR, 394 bore, index, differential output
5T	MLS / MLA	17	E6	10000	Index	Differential	E6-10000-394-IE-D-D-D-B	E6 encoder for MLS/MLA 17, 10000 CPR, 394 bore, index, differential output
6T	MLS / MLA	23	E6	64	No Index	Single-Ended	E6-64-551-NE-S-D-D-B	E6 encoder for MLS/MLA 23, 64 CPR, 551 bore, no index, single-ended output

Encoder Code	SMLA Family	Motor Size	Encoder Model	CPR	Index	Output	Encoder P/N	DESCRIPTION
7T	MLS / MLA	23	E6	100	No Index	Single-Ended	E6-100-551-NE-S-D-D-B	E6 encoder for MLS/MLA 23, 100 CPR, 551 bore, no index, single-ended output
8T	MLS / MLA	23	E6	200	No Index	Single-Ended	E6-200-551-NE-S-D-D-B	E6 encoder for MLS/MLA 23, 200 CPR, 551 bore, no index, single-ended output
9T	MLS / MLA	23	E6	400	No Index	Single-Ended	E6-400-551-NE-S-D-D-B	E6 encoder for MLS/MLA 23, 400 CPR, 551 bore, no index, single-ended output
0U	MLS / MLA	23	E6	500	No Index	Single-Ended	E6-500-551-NE-S-D-D-B	E6 encoder for MLS/MLA 23, 500 CPR, 551 bore, no index, single-ended output
1U	MLS / MLA	23	E6	512	No Index	Single-Ended	E6-512-551-NE-S-D-D-B	E6 encoder for MLS/MLA 23, 512 CPR, 551 bore, no index, single-ended output
2U	MLS / MLA	23	E6	1000	No Index	Single-Ended	E6-1000-551-NE-S-D-D-B	E6 encoder for MLS/MLA 23, 1000 CPR, 551 bore, no index, single-ended output
3U	MLS / MLA	23	E6	1024	No Index	Single-Ended	E6-1024-551-NE-S-D-D-B	E6 encoder for MLS/MLA 23, 1024 CPR, 551 bore, no index, single-ended output
4U	MLS / MLA	23	E6	1800	No Index	Single-Ended	E6-1800-551-NE-S-D-D-B	E6 encoder for MLS/MLA 23, 1800 CPR, 551 bore, no index, single-ended output
5U	MLS / MLA	23	E6	2000	No Index	Single-Ended	E6-2000-551-NE-S-D-D-B	E6 encoder for MLS/MLA 23, 2000 CPR, 551 bore, no index, single-ended output
6U	MLS / MLA	23	E6	2048	No Index	Single-Ended	E6-2048-551-NE-S-D-D-B	E6 encoder for MLS/MLA 23, 2048 CPR, 551 bore, no index, single-ended output
7U	MLS / MLA	23	E6	2500	No Index	Single-Ended	E6-2500-551-NE-S-D-D-B	E6 encoder for MLS/MLA 23, 2500 CPR, 551 bore, no index, single-ended output
8U	MLS / MLA	23	E6	64	Index	Single-Ended	E6-64-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 64 CPR, 551 bore, index, single-ended output
9U	MLS / MLA	23	E6	100	Index	Single-Ended	E6-100-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 100 CPR, 551 bore, index, single-ended output
0V	MLS / MLA	23	E6	200	Index	Single-Ended	E6-200-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 200 CPR, 551 bore, index, single-ended output
1V	MLS / MLA	23	E6	400	Index	Single-Ended	E6-400-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 400 CPR, 551 bore, index, single-ended output
2V	MLS / MLA	23	E6	500	Index	Single-Ended	E6-500-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 500 CPR, 551 bore, index, single-ended output
3V	MLS / MLA	23	E6	512	Index	Single-Ended	E6-512-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 512 CPR, 551 bore, index, single-ended output
4V	MLS / MLA	23	E6	1000	Index	Single-Ended	E6-1000-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 1000 CPR, 551 bore, index, single-ended output
5V	MLS / MLA	23	E6	1024	Index	Single-Ended	E6-1024-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 1024 CPR, 551 bore, index, single-ended output
6V	MLS / MLA	23	E6	1800	Index	Single-Ended	E6-1800-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 1800 CPR, 551 bore, index, single-ended output
7V	MLS / MLA	23	E6	2000	Index	Single-Ended	E6-2000-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 2000 CPR, 551 bore, index, single-ended output
8V	MLS / MLA	23	E6	2048	Index	Single-Ended	E6-2048-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 2048 CPR, 551 bore, index, single-ended output
9V	MLS / MLA	23	E6	2500	Index	Single-Ended	E6-2500-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 2500 CPR, 551 bore, index, single-ended output
0W	MLS / MLA	23	E6	3600	Index	Single-Ended	E6-3600-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 3600 CPR, 551 bore, index, single-ended output
1W	MLS / MLA	23	E6	4000	Index	Single-Ended	E6-4000-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 4000 CPR, 551 bore, index, single-ended output
2W	MLS / MLA	23	E6	4096	Index	Single-Ended	E6-4096-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 4096 CPR, 551 bore, index, single-ended output
3W	MLS / MLA	23	E6	5000	Index	Single-Ended	E6-5000-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 5000 CPR, 551 bore, index, single-ended output
4W	MLS / MLA	23	E6	7200	Index	Single-Ended	E6-7200-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 7200 CPR, 551 bore, index, single-ended output
5W	MLS / MLA	23	E6	8000	Index	Single-Ended	E6-8000-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 8000 CPR, 551 bore, index, single-ended output
6W	MLS / MLA	23	E6	8192	Index	Single-Ended	E6-8192-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 8192 CPR, 551 bore, index, single-ended output
7W	MLS / MLA	23	E6	10000	Index	Single-Ended	E6-10000-551-IE-S-D-D-B	E6 encoder for MLS/MLA 23, 10000 CPR, 551 bore, index, single-ended output
8W	MLS / MLA	23	E6	64	No Index	Differential	E6-64-551-NE-D-D-D-B	E6 encoder for MLS/MLA 23, 64 CPR, 551 bore, no index, differential output
9W	MLS / MLA	23	E6	100	No Index	Differential	E6-100-551-NE-D-D-D-B	E6 encoder for MLS/MLA 23, 100 CPR, 551 bore, no index, differential output
0X	MLS / MLA	23	E6	200	No Index	Differential	E6-200-551-NE-D-D-D-B	E6 encoder for MLS/MLA 23, 200 CPR, 551 bore, no index, differential output
1X	MLS / MLA	23	E6	400	No Index	Differential	E6-400-551-NE-D-D-D-B	E6 encoder for MLS/MLA 23, 400 CPR, 551 bore, no index, differential output
2X	MLS / MLA	23	E6	500	No Index	Differential	E6-500-551-NE-D-D-D-B	E6 encoder for MLS/MLA 23, 500 CPR, 551 bore, no index, differential output
3X	MLS / MLA	23	E6	512	No Index	Differential	E6-512-551-NE-D-D-D-B	E6 encoder for MLS/MLA 23, 512 CPR, 551 bore, no index, differential output
4X	MLS / MLA	23	E6	1000	No Index	Differential	E6-1000-551-NE-D-D-D-B	E6 encoder for MLS/MLA 23, 1000 CPR, 551 bore, no index, differential output
5X	MLS / MLA	23	E6	1024	No Index	Differential	E6-1024-551-NE-D-D-D-B	E6 encoder for MLS/MLA 23, 1024 CPR, 551 bore, no index, differential output
6X	MLS / MLA	23	E6	1800	No Index	Differential	E6-1800-551-NE-D-D-D-B	E6 encoder for MLS/MLA 23, 1800 CPR, 551 bore, no index, differential output
7X	MLS / MLA	23	E6	2000	No Index	Differential	E6-2000-551-NE-D-D-D-B	E6 encoder for MLS/MLA 23, 2000 CPR, 551 bore, no index, differential output
8X	MLS / MLA	23	E6	2048	No Index	Differential	E6-2048-551-NE-D-D-D-B	E6 encoder for MLS/MLA 23, 2048 CPR, 551 bore, no index, differential output
9X	MLS / MLA	23	E6	2500	No Index	Differential	E6-2500-551-NE-D-D-D-B	E6 encoder for MLS/MLA 23, 2500 CPR, 551 bore, no index, differential output
0Y	MLS / MLA	23	E6	64	Index	Differential	E6-64-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 64 CPR, 551 bore, index, differential output
1Y	MLS / MLA	23	E6	100	Index	Differential	E6-100-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 100 CPR, 551 bore, index, differential output
2Y	MLS / MLA	23	E6	200	Index	Differential	E6-200-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 200 CPR, 551 bore, index, differential output
3Y	MLS / MLA	23	E6	400	Index	Differential	E6-400-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 400 CPR, 551 bore, index, differential output
4Y	MLS / MLA	23	E6	500	Index	Differential	E6-500-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 500 CPR, 551 bore, index, differential output
5Y	MLS / MLA	23	E6	512	Index	Differential	E6-512-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 512 CPR, 551 bore, index, differential output
6Y	MLS / MLA	23	E6	1000	Index	Differential	E6-1000-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 1000 CPR, 551 bore, index, differential output
7Y	MLS / MLA	23	E6	1024	Index	Differential	E6-1024-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 1024 CPR, 551 bore, index, differential output
8Y	MLS / MLA	23	E6	1800	Index	Differential	E6-1800-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 1800 CPR, 551 bore, index, differential output
9Y	MLS / MLA	23	E6	2000	Index	Differential	E6-2000-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 2000 CPR, 551 bore, index, differential output
0Z	MLS / MLA	23	E6	2048	Index	Differential	E6-2048-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 2048 CPR, 551 bore, index, differential output
1Z	MLS / MLA	23	E6	2500	Index	Differential	E6-2500-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 2500 CPR, 551 bore, index, differential output
2Z	MLS / MLA	23	E6	3600	Index	Differential	E6-3600-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 3600 CPR, 551 bore, index, differential output
3Z	MLS / MLA	23	E6	4000	Index	Differential	E6-4000-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 4000 CPR, 551 bore, index, differential output
4Z	MLS / MLA	23	E6	4096	Index	Differential	E6-4096-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 4096 CPR, 551 bore, index, differential output
5Z	MLS / MLA	23	E6	5000	Index	Differential	E6-5000-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 5000 CPR, 551 bore, index, differential output
6Z	MLS / MLA	23	E6	7200	Index	Differential	E6-7200-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 7200 CPR, 551 bore, index, differential output
7Z	MLS / MLA	23	E6	8000	Index	Differential	E6-8000-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 8000 CPR, 551 bore, index, differential output
8Z	MLS / MLA	23	E6	8192	Index	Differential	E6-8192-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 8192 CPR, 551 bore, index, differential output
9Z	MLS / MLA	23	E6	10000	Index	Differential	E6-10000-551-IE-D-D-D-B	E6 encoder for MLS/MLA 23, 10000 CPR, 551 bore, index, differential output
AA	MLN	11	E2	32	No Index	-	E2-32-276-NE-H-D-B	E2 encoder for MLN 11, 32 CPR, 276 bore, no index, single-ended output
AB	MLN	11	E2	50	No Index	-	E2-50-276-NE-H-D-B	E2 encoder for MLN 11, 50 CPR, 276 bore, no index, single-ended output
AC	MLN	11	E2	96	No Index	-	E2-96-276-NE-H-D-B	E2 encoder for MLN 11, 96 CPR, 276 bore, no index, single-ended output
AD	MLN	11	E2	100	No Index	-	E2-100-276-NE-H-D-B	E2 encoder for MLN 11, 100 CPR, 276 bore, no index, single-ended output
AE	MLN	11	E2	192	No Index	-	E2-192-276-NE-H-D-B	E2 encoder for MLN 11, 192 CPR, 276 bore, no index, single-ended output
AF	MLN	11	E2	200	No Index	-	E2-200-276-NE-H-D-B	E2 encoder for MLN 11, 200 CPR, 276 bore, no index, single-ended output
AG	MLN	11	E2	250	No Index	-	E2-250-276-NE-H-D-B	E2 encoder for MLN 11, 250 CPR, 276 bore, no index, single-ended output
AH	MLN	11	E2	256	No Index	-	E2-256-276-NE-H-D-B	E2 encoder for MLN 11, 256 CPR, 276 bore, no index, single-ended output
AJ	MLN	11	E2	360	No Index	-	E2-360-276-NE-H-D-B	E2 encoder for MLN 11, 360 CPR, 276 bore, no index, single-ended output
AK	MLN	11	E2	400	No Index	-	E2-400-276-NE-H-D-B	E2 encoder for MLN 11, 400 CPR, 276 bore, no index, single-ended output
AL	MLN	11	E2	500	No Index	-	E2-500-276-NE-H-D-B	E2 encoder for MLN 11, 500 CPR, 276 bore, no index, single-ended output
AM	MLN	11	E2	512	No Index	-	E2-512-276-NE-H-D-B	E2 encoder for MLN 11, 512 CPR, 276 bore, no index, single-ended output
AN	MLN	11	E2	540	No Index	-	E2-540-276-NE-H-D-B	E2 encoder for MLN 11, 540 CPR, 276 bore, no index, single-ended output
AP	MLN	11	E2	720	No Index	-	E2-720-276-NE-H-D-B	E2 encoder for MLN 11, 720 CPR, 276 bore, no index, single-ended output
AQ	MLN	11	E2	900	No Index	-	E2-900-276-NE-H-D-B	E2 encoder for MLN 11, 900 CPR, 276 bore, no index, single-ended output
AR	MLN	11	E2	1000	No Index	-	E2-1000-276-NE-H-D-B	E2 encoder for MLN 11, 1000 CPR, 276 bore, no index, single-ended output
AS	MLN	11	E2	1024	No Index	-	E2-1024-276-NE-H-D-B	E2 encoder for MLN 11, 1024 CPR, 276 bore, no index, single-ended output
AT	MLN	11	E2	1250	No Index	-	E2-1250-276-NE-H-D-B	E2 encoder for MLN 11, 1250 CPR, 276 bore, no index, single-ended output
AU	MLN	11	E2	32	Index	-	E2-32-276-IE-H-D-B	E2 encoder for MLN 11, 32 CPR, 276 bore, index, single-ended output
AV	MLN	11	E2	50	Index	-	E2-50-276-IE-H-D-B	E2 encoder for MLN 11, 50 CPR, 276 bore, index, single-ended output
AW	MLN	11	E2	96	Index	-	E2-96-276-IE-H-D-B	E2 encoder for MLN 11, 96 CPR, 276 bore, index, single-ended output
AX	MLN	11	E2	100	Index	-	E2-100-276-IE-H-D-B	E2 encoder for MLN 11, 100 CPR, 276 bore, index, single-ended output
AY	MLN	11	E2	192	Index	-	E2-192-276-IE-H-D-B	E2 encoder for MLN 11, 192 CPR, 276 bore, index, single-ended output
AZ	MLN	11	E2	200	Index	-	E2-200-276-IE-H-D-B	E2 encoder for MLN 11, 200 CPR, 276 bore, index, single-ended output
BA	MLN	11	E2	250	Index	-	E2-250-276-IE-H-D-B	E2 encoder for MLN 11, 250 CPR, 276 bore, index, single-ended output
BB	MLN	11	E2	256	Index	-	E2-256-276-IE-H-D-B	E2 encoder for MLN 11, 256 CPR, 276 bore, index, single-ended output
BC	MLN	11	E2	360	Index	-	E2-360-276-IE-H-D-B	E2 encoder for MLN 11, 360 CPR, 276 bore, index, single-ended output
BD	MLN	11	E2	400	Index	-	E2-400-276-IE-H-D-B	E2 encoder for MLN 11, 400 CPR, 276 bore, index, single-ended output
BE	MLN	11	E2	500	Index	-	E2-500-276-IE-H-D-B	E2 encoder for MLN 11, 500 CPR, 276 bore, index, single-ended output
BF	MLN	11	E2	512	Index	-	E2-512-276-IE-H-D-B	E2 encoder for MLN 11, 512 CPR, 276 bore, index, single-ended output
BG	MLN	11	E2	540	Index	-	E2-540-276-IE-H-D-B	E2 encoder for MLN 11, 540 CPR, 276 bore, index, single-ended output
BH	MLN	11	E2	720	Index	-	E2-720-276-IE-H-D-B	E2 encoder for MLN 11, 720 CPR, 276 bore, index, single-ended output
BJ	MLN	11	E2	900	Index	-	E2-900-276-IE-H-D-B	E2 encoder for MLN 11, 900 CPR, 276 bore, index, single-ended output
BK	MLN	11	E2	1000	Index	-	E2-1000-276-IE-H-D-B	E2 encoder for MLN 11, 1000 CPR, 276 bore, index, single-ended output
BL	MLN	11	E2	1024	Index	-	E2-1024-276-IE-H-D-B	E2 encoder for MLN 11, 1024 CPR, 276 bore, index, single-ended output
BM	MLN	11	E2	1250	Index	-	E2-1250-276-IE-H-D-B	E2 encoder for MLN 11, 1250 CPR, 276 bore, index, single-ended output
BN	MLN	11	E2	2000	Index	-	E2-2000-276-IE-H-D-B	E2 encoder for MLN 11, 2000 CPR, 276 bore, index, single-ended output
BP	MLN	11	E2	2048	Index	-	E2-2048-276-IE-H-D-B	E2 encoder for MLN 11, 2048 CPR, 276 bore, index, single-ended output
BQ	MLN	11	E2	2500	Index	-	E2-2500-276-IE-H-D-B	E2 encoder for MLN 11, 2500 CPR, 276 bore, index, single-ended output
BR	MLN	11	E2	4000	Index	-	E2-4000-276-IE-H-D-B	E2 encoder for MLN 11, 4000 CPR, 276 bore, index, single-ended output
BS	MLN	11	E2	4096	Index	-	E2-4096-276-IE-H-D-B	E2 encoder for MLN 11, 4096 CPR, 276 bore, index, single-ended output
BT	MLN	11	E2	5000	Index	-	E2-5000-276-IE-H-D-B	E2 encoder for MLN 11, 5000 CPR, 276 bore, index, single-ended output
DN	MLN	14, 17	E2	32	No Index	-	E2-32-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 32 CPR, 394 bore, no index, single-ended output

Encoder Code	SMLA Family	Motor Size	Encoder Model	CPR	Index	Output	Encoder P/N	DESCRIPTION
DP	MLN	14, 17	E2	50	No Index	-	E2-50-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 50 CPR, 394 bore, no index, single-ended output
DQ	MLN	14, 17	E2	96	No Index	-	E2-96-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 96 CPR, 394 bore, no index, single-ended output
DR	MLN	14, 17	E2	100	No Index	-	E2-100-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 100 CPR, 394 bore, no index, single-ended output
DS	MLN	14, 17	E2	192	No Index	-	E2-192-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 192 CPR, 394 bore, no index, single-ended output
DT	MLN	14, 17	E2	200	No Index	-	E2-200-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 200 CPR, 394 bore, no index, single-ended output
DU	MLN	14, 17	E2	250	No Index	-	E2-250-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 250 CPR, 394 bore, no index, single-ended output
DV	MLN	14, 17	E2	256	No Index	-	E2-256-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 256 CPR, 394 bore, no index, single-ended output
DW	MLN	14, 17	E2	360	No Index	-	E2-360-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 360 CPR, 394 bore, no index, single-ended output
DX	MLN	14, 17	E2	400	No Index	-	E2-400-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 400 CPR, 394 bore, no index, single-ended output
DY	MLN	14, 17	E2	500	No Index	-	E2-500-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 500 CPR, 394 bore, no index, single-ended output
DZ	MLN	14, 17	E2	512	No Index	-	E2-512-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 512 CPR, 394 bore, no index, single-ended output
EA	MLN	14, 17	E2	540	No Index	-	E2-540-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 540 CPR, 394 bore, no index, single-ended output
EB	MLN	14, 17	E2	720	No Index	-	E2-720-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 720 CPR, 394 bore, no index, single-ended output
EC	MLN	14, 17	E2	900	No Index	-	E2-900-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 900 CPR, 394 bore, no index, single-ended output
ED	MLN	14, 17	E2	1000	No Index	-	E2-1000-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 1000 CPR, 394 bore, no index, single-ended output
EE	MLN	14, 17	E2	1024	No Index	-	E2-1024-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 1024 CPR, 394 bore, no index, single-ended output
EF	MLN	14, 17	E2	1250	No Index	-	E2-1250-394-NE-H-D-B	E2 encoder for MLN 14 and 17, 1250 CPR, 394 bore, no index, single-ended output
EG	MLN	14, 17	E2	32	Index	-	E2-32-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 32 CPR, 394 bore, index, single-ended output
EH	MLN	14, 17	E2	50	Index	-	E2-50-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 50 CPR, 394 bore, index, single-ended output
EJ	MLN	14, 17	E2	96	Index	-	E2-96-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 96 CPR, 394 bore, index, single-ended output
EK	MLN	14, 17	E2	100	Index	-	E2-100-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 100 CPR, 394 bore, index, single-ended output
EL	MLN	14, 17	E2	192	Index	-	E2-192-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 192 CPR, 394 bore, index, single-ended output
EM	MLN	14, 17	E2	200	Index	-	E2-200-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 200 CPR, 394 bore, index, single-ended output
EN	MLN	14, 17	E2	250	Index	-	E2-250-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 250 CPR, 394 bore, index, single-ended output
EP	MLN	14, 17	E2	256	Index	-	E2-256-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 256 CPR, 394 bore, index, single-ended output
EQ	MLN	14, 17	E2	360	Index	-	E2-360-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 360 CPR, 394 bore, index, single-ended output
ER	MLN	14, 17	E2	400	Index	-	E2-400-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 400 CPR, 394 bore, index, single-ended output
ES	MLN	14, 17	E2	500	Index	-	E2-500-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 500 CPR, 394 bore, index, single-ended output
ET	MLN	14, 17	E2	512	Index	-	E2-512-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 512 CPR, 394 bore, index, single-ended output
EU	MLN	14, 17	E2	540	Index	-	E2-540-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 540 CPR, 394 bore, index, single-ended output
EV	MLN	14, 17	E2	720	Index	-	E2-720-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 720 CPR, 394 bore, index, single-ended output
EW	MLN	14, 17	E2	900	Index	-	E2-900-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 900 CPR, 394 bore, index, single-ended output
EX	MLN	14, 17	E2	1000	Index	-	E2-1000-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 1000 CPR, 394 bore, index, single-ended output
EY	MLN	14, 17	E2	1024	Index	-	E2-1024-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 1024 CPR, 394 bore, index, single-ended output
EZ	MLN	14, 17	E2	1250	Index	-	E2-1250-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 1250 CPR, 394 bore, index, single-ended output
FA	MLN	14, 17	E2	2000	Index	-	E2-2000-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 2000 CPR, 394 bore, index, single-ended output
FB	MLN	14, 17	E2	2048	Index	-	E2-2048-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 2048 CPR, 394 bore, index, single-ended output
FC	MLN	14, 17	E2	2500	Index	-	E2-2500-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 2500 CPR, 394 bore, index, single-ended output
FD	MLN	14, 17	E2	4000	Index	-	E2-4000-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 4000 CPR, 394 bore, index, single-ended output
FE	MLN	14, 17	E2	4096	Index	-	E2-4096-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 4096 CPR, 394 bore, index, single-ended output
FF	MLN	14, 17	E2	5000	Index	-	E2-5000-394-IE-H-D-B	E2 encoder for MLN 14 and 17, 5000 CPR, 394 bore, index, single-ended output
FG	MLN	17	E3	64	No Index	-	E3-64-394-NE-H-D-B	E3 encoder for MLN 17, 64 CPR, 394 bore, no index, single-ended output
FH	MLN	17	E3	100	No Index	-	E3-100-394-NE-H-D-B	E3 encoder for MLN 17, 100 CPR, 394 bore, no index, single-ended output
FJ	MLN	17	E3	200	No Index	-	E3-200-394-NE-H-D-B	E3 encoder for MLN 17, 200 CPR, 394 bore, no index, single-ended output
FK	MLN	17	E3	400	No Index	-	E3-400-394-NE-H-D-B	E3 encoder for MLN 17, 400 CPR, 394 bore, no index, single-ended output
FL	MLN	17	E3	500	No Index	-	E3-500-394-NE-H-D-B	E3 encoder for MLN 17, 500 CPR, 394 bore, no index, single-ended output
FM	MLN	17	E3	512	No Index	-	E3-512-394-NE-H-D-B	E3 encoder for MLN 17, 512 CPR, 394 bore, no index, single-ended output
FN	MLN	17	E3	1000	No Index	-	E3-1000-394-NE-H-D-B	E3 encoder for MLN 17, 1000 CPR, 394 bore, no index, single-ended output
FP	MLN	17	E3	1024	No Index	-	E3-1024-394-NE-H-D-B	E3 encoder for MLN 17, 1024 CPR, 394 bore, no index, single-ended output
FQ	MLN	17	E3	1800	No Index	-	E3-1800-394-NE-H-D-B	E3 encoder for MLN 17, 1800 CPR, 394 bore, no index, single-ended output
FR	MLN	17	E3	2000	No Index	-	E3-2000-394-NE-H-D-B	E3 encoder for MLN 17, 2000 CPR, 394 bore, no index, single-ended output
FS	MLN	17	E3	2048	No Index	-	E3-2048-394-NE-H-D-B	E3 encoder for MLN 17, 2048 CPR, 394 bore, no index, single-ended output
FT	MLN	17	E3	2500	No Index	-	E3-2500-394-NE-H-D-B	E3 encoder for MLN 17, 2500 CPR, 394 bore, no index, single-ended output
FU	MLN	17	E3	64	Index	-	E3-64-394-IE-H-D-B	E3 encoder for MLN 17, 64 CPR, 394 bore, index, single-ended output
FV	MLN	17	E3	100	Index	-	E3-100-394-IE-H-D-B	E3 encoder for MLN 17, 100 CPR, 394 bore, index, single-ended output
FW	MLN	17	E3	200	Index	-	E3-200-394-IE-H-D-B	E3 encoder for MLN 17, 200 CPR, 394 bore, index, single-ended output
FX	MLN	17	E3	400	Index	-	E3-400-394-IE-H-D-B	E3 encoder for MLN 17, 400 CPR, 394 bore, index, single-ended output
FY	MLN	17	E3	500	Index	-	E3-500-394-IE-H-D-B	E3 encoder for MLN 17, 500 CPR, 394 bore, index, single-ended output
FZ	MLN	17	E3	512	Index	-	E3-512-394-IE-H-D-B	E3 encoder for MLN 17, 512 CPR, 394 bore, index, single-ended output
GA	MLN	17	E3	1000	Index	-	E3-1000-394-IE-H-D-B	E3 encoder for MLN 17, 1000 CPR, 394 bore, index, single-ended output
GB	MLN	17	E3	1024	Index	-	E3-1024-394-IE-H-D-B	E3 encoder for MLN 17, 1024 CPR, 394 bore, index, single-ended output
GC	MLN	17	E3	1800	Index	-	E3-1800-394-IE-H-D-B	E3 encoder for MLN 17, 1800 CPR, 394 bore, index, single-ended output
GD	MLN	17	E3	2000	Index	-	E3-2000-394-IE-H-D-B	E3 encoder for MLN 17, 2000 CPR, 394 bore, index, single-ended output
GE	MLN	17	E3	2048	Index	-	E3-2048-394-IE-H-D-B	E3 encoder for MLN 17, 2048 CPR, 394 bore, index, single-ended output
GF	MLN	17	E3	2500	Index	-	E3-2500-394-IE-H-D-B	E3 encoder for MLN 17, 2500 CPR, 394 bore, index, single-ended output
GG	MLN	17	E3	3600	Index	-	E3-3600-394-IE-H-D-B	E3 encoder for MLN 17, 3600 CPR, 394 bore, index, single-ended output
GH	MLN	17	E3	4000	Index	-	E3-4000-394-IE-H-D-B	E3 encoder for MLN 17, 4000 CPR, 394 bore, index, single-ended output
GJ	MLN	17	E3	4096	Index	-	E3-4096-394-IE-H-D-B	E3 encoder for MLN 17, 4096 CPR, 394 bore, index, single-ended output
GK	MLN	17	E3	5000	Index	-	E3-5000-394-IE-H-D-B	E3 encoder for MLN 17, 5000 CPR, 394 bore, index, single-ended output
GL	MLN	17	E3	7200	Index	-	E3-7200-394-IE-H-D-B	E3 encoder for MLN 17, 7200 CPR, 394 bore, index, single-ended output
GM	MLN	17	E3	8000	Index	-	E3-8000-394-IE-H-D-B	E3 encoder for MLN 17, 8000 CPR, 394 bore, index, single-ended output
GN	MLN	17	E3	8192	Index	-	E3-8192-394-IE-H-D-B	E3 encoder for MLN 17, 8192 CPR, 394 bore, index, single-ended output
GP	MLN	23	E3	64	No Index	-	E3-64-551-NE-H-D-B	E3 encoder for MLN 23, 64 CPR, 551 bore, no index, single-ended output
GQ	MLN	23	E3	100	No Index	-	E3-100-551-NE-H-D-B	E3 encoder for MLN 23, 100 CPR, 551 bore, no index, single-ended output
GR	MLN	23	E3	200	No Index	-	E3-200-551-NE-H-D-B	E3 encoder for MLN 23, 200 CPR, 551 bore, no index, single-ended output
GS	MLN	23	E3	400	No Index	-	E3-400-551-NE-H-D-B	E3 encoder for MLN 23, 400 CPR, 551 bore, no index, single-ended output
GT	MLN	23	E3	500	No Index	-	E3-500-551-NE-H-D-B	E3 encoder for MLN 23, 500 CPR, 551 bore, no index, single-ended output
GU	MLN	23	E3	512	No Index	-	E3-512-551-NE-H-D-B	E3 encoder for MLN 23, 512 CPR, 551 bore, no index, single-ended output
GV	MLN	23	E3	1000	No Index	-	E3-1000-551-NE-H-D-B	E3 encoder for MLN 23, 1000 CPR, 551 bore, no index, single-ended output
GW	MLN	23	E3	1024	No Index	-	E3-1024-551-NE-H-D-B	E3 encoder for MLN 23, 1024 CPR, 551 bore, no index, single-ended output
GX	MLN	23	E3	1800	No Index	-	E3-1800-551-NE-H-D-B	E3 encoder for MLN 23, 1800 CPR, 551 bore, no index, single-ended output
GY	MLN	23	E3	2000	No Index	-	E3-2000-551-NE-H-D-B	E3 encoder for MLN 23, 2000 CPR, 551 bore, no index, single-ended output
GZ	MLN	23	E3	2048	No Index	-	E3-2048-551-NE-H-D-B	E3 encoder for MLN 23, 2048 CPR, 551 bore, no index, single-ended output
HA	MLN	23	E3	2500	No Index	-	E3-2500-551-NE-H-D-B	E3 encoder for MLN 23, 2500 CPR, 551 bore, no index, single-ended output
HB	MLN	23	E3	64	Index	-	E3-64-551-IE-H-D-B	E3 encoder for MLN 23, 64 CPR, 551 bore, index, single-ended output
HC	MLN	23	E3	100	Index	-	E3-100-551-IE-H-D-B	E3 encoder for MLN 23, 100 CPR, 551 bore, index, single-ended output
HD	MLN	23	E3	200	Index	-	E3-200-551-IE-H-D-B	E3 encoder for MLN 23, 200 CPR, 551 bore, index, single-ended output
HE	MLN	23	E3	400	Index	-	E3-400-551-IE-H-D-B	E3 encoder for MLN 23, 400 CPR, 551 bore, index, single-ended output
HF	MLN	23	E3	500	Index	-	E3-500-551-IE-H-D-B	E3 encoder for MLN 23, 500 CPR, 551 bore, index, single-ended output
HG	MLN	23	E3	512	Index	-	E3-512-551-IE-H-D-B	E3 encoder for MLN 23, 512 CPR, 551 bore, index, single-ended output
HH	MLN	23	E3	1000	Index	-	E3-1000-551-IE-H-D-B	E3 encoder for MLN 23, 1000 CPR, 551 bore, index, single-ended output
HJ	MLN	23	E3	1024	Index	-	E3-1024-551-IE-H-D-B	E3 encoder for MLN 23, 1024 CPR, 551 bore, index, single-ended output
HK	MLN	23	E3	1800	Index	-	E3-1800-551-IE-H-D-B	E3 encoder for MLN 23, 1800 CPR, 551 bore, index, single-ended output
HL	MLN	23	E3	2000	Index	-	E3-2000-551-IE-H-D-B	E3 encoder for MLN 23, 2000 CPR, 551 bore, index, single-ended output
HM	MLN	23	E3	2048	Index	-	E3-2048-551-IE-H-D-B	E3 encoder for MLN 23, 2048 CPR, 551 bore, index, single-ended output
HN	MLN	23	E3	2500	Index	-	E3-2500-551-IE-H-D-B	E3 encoder for MLN 23, 2500 CPR, 551 bore, index, single-ended output
HP	MLN	23	E3	3600	Index	-	E3-3600-551-IE-H-D-B	E3 encoder for MLN 23, 3600 CPR, 551 bore, index, single-ended output
HQ	MLN	23	E3	4000	Index	-	E3-4000-551-IE-H-D-B	E3 encoder for MLN 23, 4000 CPR, 551 bore, index, single-ended output
HR	MLN	23	E3	4096	Index	-	E3-4096-551-IE-H-D-B	E3 encoder for MLN 23, 4096 CPR, 551 bore, index, single-ended output
HS	MLN	23	E3	5000	Index	-	E3-5000-551-IE-H-D-B	E3 encoder for MLN 23, 5000 CPR, 551 bore, index, single-ended output
HT	MLN	23	E3	7200	Index	-	E3-7200-551-IE-H-D-B	E3 encoder for MLN 23, 7200 CPR, 551 bore, index, single-ended output
HU	MLN	23	E3	8000	Index	-	E3-8000-551-IE-H-D-B	E3 encoder for MLN 23, 8000 CPR, 551 bore, index, single-ended output
HV	MLN	23	E3	8192	Index	-	E3-8192-551-IE-H-D-B	E3 encoder for MLN 23, 8192 CPR, 551 bore, index, single-ended output
HW	MLN	11	E5	32	No Index	Single-Ended	E5-32-276-NE-S-H-D-B	E5 encoder for MLN 11, 32 CPR, 276 bore, no index, single-ended output
HX	MLN	11	E5	50	No Index	Single-Ended	E5-50-276-NE-S-H-D-B	E5 encoder for MLN 11, 50 CPR, 276 bore, no index, single-ended output
HY	MLN	11	E5	96	No Index	Single-Ended	E5-96-276-NE-S-H-D-B	E5 encoder for MLN 11, 96 CPR, 276 bore, no index, single-ended output

Encoder Code	SMLA Family	Motor Size	Encoder Model	CPR	Index	Output	Encoder P/N	DESCRIPTION
HZ	MLN	11	E5	100	No Index	Single-Ended	E5-100-276-NE-S-H-D-B	E5 encoder for MLN 11, 100 CPR, 276 bore, no index, single-ended output
JA	MLN	11	E5	192	No Index	Single-Ended	E5-192-276-NE-S-H-D-B	E5 encoder for MLN 11, 192 CPR, 276 bore, no index, single-ended output
JB	MLN	11	E5	200	No Index	Single-Ended	E5-200-276-NE-S-H-D-B	E5 encoder for MLN 11, 200 CPR, 276 bore, no index, single-ended output
JC	MLN	11	E5	250	No Index	Single-Ended	E5-250-276-NE-S-H-D-B	E5 encoder for MLN 11, 250 CPR, 276 bore, no index, single-ended output
JD	MLN	11	E5	256	No Index	Single-Ended	E5-256-276-NE-S-H-D-B	E5 encoder for MLN 11, 256 CPR, 276 bore, no index, single-ended output
JE	MLN	11	E5	360	No Index	Single-Ended	E5-360-276-NE-S-H-D-B	E5 encoder for MLN 11, 360 CPR, 276 bore, no index, single-ended output
JF	MLN	11	E5	400	No Index	Single-Ended	E5-400-276-NE-S-H-D-B	E5 encoder for MLN 11, 400 CPR, 276 bore, no index, single-ended output
JG	MLN	11	E5	500	No Index	Single-Ended	E5-500-276-NE-S-H-D-B	E5 encoder for MLN 11, 500 CPR, 276 bore, no index, single-ended output
JH	MLN	11	E5	512	No Index	Single-Ended	E5-512-276-NE-S-H-D-B	E5 encoder for MLN 11, 512 CPR, 276 bore, no index, single-ended output
JJ	MLN	11	E5	540	No Index	Single-Ended	E5-540-276-NE-S-H-D-B	E5 encoder for MLN 11, 540 CPR, 276 bore, no index, single-ended output
JK	MLN	11	E5	720	No Index	Single-Ended	E5-720-276-NE-S-H-D-B	E5 encoder for MLN 11, 720 CPR, 276 bore, no index, single-ended output
JL	MLN	11	E5	900	No Index	Single-Ended	E5-900-276-NE-S-H-D-B	E5 encoder for MLN 11, 900 CPR, 276 bore, no index, single-ended output
JM	MLN	11	E5	1000	No Index	Single-Ended	E5-1000-276-NE-S-H-D-B	E5 encoder for MLN 11, 1000 CPR, 276 bore, no index, single-ended output
JN	MLN	11	E5	1024	No Index	Single-Ended	E5-1024-276-NE-S-H-D-B	E5 encoder for MLN 11, 1024 CPR, 276 bore, no index, single-ended output
JP	MLN	11	E5	1250	No Index	Single-Ended	E5-1250-276-NE-S-H-D-B	E5 encoder for MLN 11, 1250 CPR, 276 bore, no index, single-ended output
JQ	MLN	11	E5	32	No Index	Differential	E5-32-276-NE-D-H-D-B	E5 encoder for MLN 11, 32 CPR, 276 bore, no index, differential output
JR	MLN	11	E5	50	No Index	Differential	E5-50-276-NE-D-H-D-B	E5 encoder for MLN 11, 50 CPR, 276 bore, no index, differential output
JS	MLN	11	E5	96	No Index	Differential	E5-96-276-NE-D-H-D-B	E5 encoder for MLN 11, 96 CPR, 276 bore, no index, differential output
JT	MLN	11	E5	100	No Index	Differential	E5-100-276-NE-D-H-D-B	E5 encoder for MLN 11, 100 CPR, 276 bore, no index, differential output
JU	MLN	11	E5	192	No Index	Differential	E5-192-276-NE-D-H-D-B	E5 encoder for MLN 11, 192 CPR, 276 bore, no index, differential output
JV	MLN	11	E5	200	No Index	Differential	E5-200-276-NE-D-H-D-B	E5 encoder for MLN 11, 200 CPR, 276 bore, no index, differential output
JW	MLN	11	E5	250	No Index	Differential	E5-250-276-NE-D-H-D-B	E5 encoder for MLN 11, 250 CPR, 276 bore, no index, differential output
JX	MLN	11	E5	256	No Index	Differential	E5-256-276-NE-D-H-D-B	E5 encoder for MLN 11, 256 CPR, 276 bore, no index, differential output
JY	MLN	11	E5	360	No Index	Differential	E5-360-276-NE-D-H-D-B	E5 encoder for MLN 11, 360 CPR, 276 bore, no index, differential output
JZ	MLN	11	E5	400	No Index	Differential	E5-400-276-NE-D-H-D-B	E5 encoder for MLN 11, 400 CPR, 276 bore, no index, differential output
KA	MLN	11	E5	500	No Index	Differential	E5-500-276-NE-D-H-D-B	E5 encoder for MLN 11, 500 CPR, 276 bore, no index, differential output
KB	MLN	11	E5	512	No Index	Differential	E5-512-276-NE-D-H-D-B	E5 encoder for MLN 11, 512 CPR, 276 bore, no index, differential output
KC	MLN	11	E5	540	No Index	Differential	E5-540-276-NE-D-H-D-B	E5 encoder for MLN 11, 540 CPR, 276 bore, no index, differential output
KD	MLN	11	E5	720	No Index	Differential	E5-720-276-NE-D-H-D-B	E5 encoder for MLN 11, 720 CPR, 276 bore, no index, differential output
KE	MLN	11	E5	900	No Index	Differential	E5-900-276-NE-D-H-D-B	E5 encoder for MLN 11, 900 CPR, 276 bore, no index, differential output
KF	MLN	11	E5	1000	No Index	Differential	E5-1000-276-NE-D-H-D-B	E5 encoder for MLN 11, 1000 CPR, 276 bore, no index, differential output
KG	MLN	11	E5	1024	No Index	Differential	E5-1024-276-NE-D-H-D-B	E5 encoder for MLN 11, 1024 CPR, 276 bore, no index, differential output
KH	MLN	11	E5	1250	No Index	Differential	E5-1250-276-NE-D-H-D-B	E5 encoder for MLN 11, 1250 CPR, 276 bore, no index, differential output
KJ	MLN	11	E5	32	Index	Single-Ended	E5-32-276-IE-S-H-D-B	E5 encoder for MLN 11, 32 CPR, 276 bore, index, single-ended output
KK	MLN	11	E5	50	Index	Single-Ended	E5-50-276-IE-S-H-D-B	E5 encoder for MLN 11, 50 CPR, 276 bore, index, single-ended output
KL	MLN	11	E5	96	Index	Single-Ended	E5-96-276-IE-S-H-D-B	E5 encoder for MLN 11, 96 CPR, 276 bore, index, single-ended output
KM	MLN	11	E5	100	Index	Single-Ended	E5-100-276-IE-S-H-D-B	E5 encoder for MLN 11, 100 CPR, 276 bore, index, single-ended output
KN	MLN	11	E5	192	Index	Single-Ended	E5-192-276-IE-S-H-D-B	E5 encoder for MLN 11, 192 CPR, 276 bore, index, single-ended output
KP	MLN	11	E5	200	Index	Single-Ended	E5-200-276-IE-S-H-D-B	E5 encoder for MLN 11, 200 CPR, 276 bore, index, single-ended output
KQ	MLN	11	E5	250	Index	Single-Ended	E5-250-276-IE-S-H-D-B	E5 encoder for MLN 11, 250 CPR, 276 bore, index, single-ended output
KR	MLN	11	E5	256	Index	Single-Ended	E5-256-276-IE-S-H-D-B	E5 encoder for MLN 11, 256 CPR, 276 bore, index, single-ended output
KS	MLN	11	E5	360	Index	Single-Ended	E5-360-276-IE-S-H-D-B	E5 encoder for MLN 11, 360 CPR, 276 bore, index, single-ended output
KT	MLN	11	E5	400	Index	Single-Ended	E5-400-276-IE-S-H-D-B	E5 encoder for MLN 11, 400 CPR, 276 bore, index, single-ended output
KU	MLN	11	E5	500	Index	Single-Ended	E5-500-276-IE-S-H-D-B	E5 encoder for MLN 11, 500 CPR, 276 bore, index, single-ended output
KV	MLN	11	E5	512	Index	Single-Ended	E5-512-276-IE-S-H-D-B	E5 encoder for MLN 11, 512 CPR, 276 bore, index, single-ended output
KW	MLN	11	E5	540	Index	Single-Ended	E5-540-276-IE-S-H-D-B	E5 encoder for MLN 11, 540 CPR, 276 bore, index, single-ended output
KX	MLN	11	E5	720	Index	Single-Ended	E5-720-276-IE-S-H-D-B	E5 encoder for MLN 11, 720 CPR, 276 bore, index, single-ended output
KY	MLN	11	E5	900	Index	Single-Ended	E5-900-276-IE-S-H-D-B	E5 encoder for MLN 11, 900 CPR, 276 bore, index, single-ended output
KZ	MLN	11	E5	1000	Index	Single-Ended	E5-1000-276-IE-S-H-D-B	E5 encoder for MLN 11, 1000 CPR, 276 bore, index, single-ended output
LA	MLN	11	E5	1024	Index	Single-Ended	E5-1024-276-IE-S-H-D-B	E5 encoder for MLN 11, 1024 CPR, 276 bore, index, single-ended output
LB	MLN	11	E5	1250	Index	Single-Ended	E5-1250-276-IE-S-H-D-B	E5 encoder for MLN 11, 1250 CPR, 276 bore, index, single-ended output
LC	MLN	11	E5	2000	Index	Single-Ended	E5-2000-276-IE-S-H-D-B	E5 encoder for MLN 11, 2000 CPR, 276 bore, index, single-ended output
LD	MLN	11	E5	2048	Index	Single-Ended	E5-2048-276-IE-S-H-D-B	E5 encoder for MLN 11, 2048 CPR, 276 bore, index, single-ended output
LE	MLN	11	E5	2500	Index	Single-Ended	E5-2500-276-IE-S-H-D-B	E5 encoder for MLN 11, 2500 CPR, 276 bore, index, single-ended output
LF	MLN	11	E5	4000	Index	Single-Ended	E5-4000-276-IE-S-H-D-B	E5 encoder for MLN 11, 4000 CPR, 276 bore, index, single-ended output
LG	MLN	11	E5	4096	Index	Single-Ended	E5-4096-276-IE-S-H-D-B	E5 encoder for MLN 11, 4096 CPR, 276 bore, index, single-ended output
LH	MLN	11	E5	5000	Index	Single-Ended	E5-5000-276-IE-S-H-D-B	E5 encoder for MLN 11, 5000 CPR, 276 bore, index, single-ended output
LJ	MLN	11	E5	32	Index	Differential	E5-32-276-IE-D-H-D-B	E5 encoder for MLN 11, 32 CPR, 276 bore, index, differential output
LK	MLN	11	E5	50	Index	Differential	E5-50-276-IE-D-H-D-B	E5 encoder for MLN 11, 50 CPR, 276 bore, index, differential output
LL	MLN	11	E5	96	Index	Differential	E5-96-276-IE-D-H-D-B	E5 encoder for MLN 11, 96 CPR, 276 bore, index, differential output
LM	MLN	11	E5	100	Index	Differential	E5-100-276-IE-D-H-D-B	E5 encoder for MLN 11, 100 CPR, 276 bore, index, differential output
LN	MLN	11	E5	192	Index	Differential	E5-192-276-IE-D-H-D-B	E5 encoder for MLN 11, 192 CPR, 276 bore, index, differential output
LP	MLN	11	E5	200	Index	Differential	E5-200-276-IE-D-H-D-B	E5 encoder for MLN 11, 200 CPR, 276 bore, index, differential output
LQ	MLN	11	E5	250	Index	Differential	E5-250-276-IE-D-H-D-B	E5 encoder for MLN 11, 250 CPR, 276 bore, index, differential output
LR	MLN	11	E5	256	Index	Differential	E5-256-276-IE-D-H-D-B	E5 encoder for MLN 11, 256 CPR, 276 bore, index, differential output
LS	MLN	11	E5	360	Index	Differential	E5-360-276-IE-D-H-D-B	E5 encoder for MLN 11, 360 CPR, 276 bore, index, differential output
LT	MLN	11	E5	400	Index	Differential	E5-400-276-IE-D-H-D-B	E5 encoder for MLN 11, 400 CPR, 276 bore, index, differential output
LU	MLN	11	E5	500	Index	Differential	E5-500-276-IE-D-H-D-B	E5 encoder for MLN 11, 500 CPR, 276 bore, index, differential output
LV	MLN	11	E5	512	Index	Differential	E5-512-276-IE-D-H-D-B	E5 encoder for MLN 11, 512 CPR, 276 bore, index, differential output
LW	MLN	11	E5	540	Index	Differential	E5-540-276-IE-D-H-D-B	E5 encoder for MLN 11, 540 CPR, 276 bore, index, differential output
LX	MLN	11	E5	720	Index	Differential	E5-720-276-IE-D-H-D-B	E5 encoder for MLN 11, 720 CPR, 276 bore, index, differential output
LY	MLN	11	E5	900	Index	Differential	E5-900-276-IE-D-H-D-B	E5 encoder for MLN 11, 900 CPR, 276 bore, index, differential output
LZ	MLN	11	E5	1000	Index	Differential	E5-1000-276-IE-D-H-D-B	E5 encoder for MLN 11, 1000 CPR, 276 bore, index, differential output
MA	MLN	11	E5	1024	Index	Differential	E5-1024-276-IE-D-H-D-B	E5 encoder for MLN 11, 1024 CPR, 276 bore, index, differential output
MB	MLN	11	E5	1250	Index	Differential	E5-1250-276-IE-D-H-D-B	E5 encoder for MLN 11, 1250 CPR, 276 bore, index, differential output
MC	MLN	11	E5	2000	Index	Differential	E5-2000-276-IE-D-H-D-B	E5 encoder for MLN 11, 2000 CPR, 276 bore, index, differential output
MD	MLN	11	E5	2048	Index	Differential	E5-2048-276-IE-D-H-D-B	E5 encoder for MLN 11, 2048 CPR, 276 bore, index, differential output
ME	MLN	11	E5	2500	Index	Differential	E5-2500-276-IE-D-H-D-B	E5 encoder for MLN 11, 2500 CPR, 276 bore, index, differential output
MF	MLN	11	E5	4000	Index	Differential	E5-4000-276-IE-D-H-D-B	E5 encoder for MLN 11, 4000 CPR, 276 bore, index, differential output
MG	MLN	11	E5	4096	Index	Differential	E5-4096-276-IE-D-H-D-B	E5 encoder for MLN 11, 4096 CPR, 276 bore, index, differential output
QU	MLN	14, 17	E5	32	No Index	Single-Ended	E5-32-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 32 CPR, 394 bore, no index, single-ended output
QV	MLN	14, 17	E5	50	No Index	Single-Ended	E5-50-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 50 CPR, 394 bore, no index, single-ended output
QW	MLN	14, 17	E5	96	No Index	Single-Ended	E5-96-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 96 CPR, 394 bore, no index, single-ended output
QX	MLN	14, 17	E5	100	No Index	Single-Ended	E5-100-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 100 CPR, 394 bore, no index, single-ended output
QY	MLN	14, 17	E5	192	No Index	Single-Ended	E5-192-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 192 CPR, 394 bore, no index, single-ended output
QZ	MLN	14, 17	E5	200	No Index	Single-Ended	E5-200-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 200 CPR, 394 bore, no index, single-ended output
RA	MLN	14, 17	E5	250	No Index	Single-Ended	E5-250-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 250 CPR, 394 bore, no index, single-ended output
RB	MLN	14, 17	E5	256	No Index	Single-Ended	E5-256-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 256 CPR, 394 bore, no index, single-ended output
RC	MLN	14, 17	E5	360	No Index	Single-Ended	E5-360-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 360 CPR, 394 bore, no index, single-ended output
RD	MLN	14, 17	E5	400	No Index	Single-Ended	E5-400-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 400 CPR, 394 bore, no index, single-ended output
RE	MLN	14, 17	E5	500	No Index	Single-Ended	E5-500-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 500 CPR, 394 bore, no index, single-ended output
RF	MLN	14, 17	E5	512	No Index	Single-Ended	E5-512-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 512 CPR, 394 bore, no index, single-ended output
RG	MLN	14, 17	E5	540	No Index	Single-Ended	E5-540-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 540 CPR, 394 bore, no index, single-ended output
RH	MLN	14, 17	E5	720	No Index	Single-Ended	E5-720-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 720 CPR, 394 bore, no index, single-ended output
RJ	MLN	14, 17	E5	900	No Index	Single-Ended	E5-900-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 900 CPR, 394 bore, no index, single-ended output
RK	MLN	14, 17	E5	1000	No Index	Single-Ended	E5-1000-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 1000 CPR, 394 bore, no index, single-ended output
RL	MLN	14, 17	E5	1024	No Index	Single-Ended	E5-1024-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 1024 CPR, 394 bore, no index, single-ended output
RM	MLN	14, 17	E5	1250	No Index	Single-Ended	E5-1250-394-NE-S-H-D-B	E5 encoder for MLN 14 and 17, 1250 CPR, 394 bore, no index, single-ended output
RN	MLN	14, 17	E5	32	No Index	Differential	E5-32-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 32 CPR, 394 bore, no index, differential output
RP	MLN	14, 17	E5	50	No Index	Differential	E5-50-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 50 CPR, 394 bore, no index, differential output
RQ	MLN	14, 17	E5	96	No Index	Differential	E5-96-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 96 CPR, 394 bore, no index, differential output
RR	MLN	14, 17	E5	100	No Index	Differential	E5-100-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 100 CPR, 394 bore, no index, differential output
RS	MLN	14, 17	E5	192	No Index	Differential	E5-192-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 192 CPR, 394 bore, no index, differential output
RT	MLN	14, 17	E5	200	No Index	Differential	E5-200-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 200 CPR, 394 bore, no index, differential output
RU	MLN	14, 17	E5	250	No Index	Differential	E5-250-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 250 CPR, 394 bore, no index, differential output
RV	MLN	14, 17	E5	256	No Index	Differential	E5-256-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 256 CPR, 394 bore, no index, differential output

Encoder Code	SMLA Family	Motor Size	Encoder Model	CPR	Index	Output	Encoder P/N	DESCRIPTION
RW	MLN	14, 17	E5	360	No Index	Differential	E5-360-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 360 CPR, 394 bore, no index, differential output
RX	MLN	14, 17	E5	400	No Index	Differential	E5-400-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 400 CPR, 394 bore, no index, differential output
RY	MLN	14, 17	E5	500	No Index	Differential	E5-500-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 500 CPR, 394 bore, no index, differential output
RZ	MLN	14, 17	E5	512	No Index	Differential	E5-512-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 512 CPR, 394 bore, no index, differential output
SA	MLN	14, 17	E5	540	No Index	Differential	E5-540-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 540 CPR, 394 bore, no index, differential output
SB	MLN	14, 17	E5	720	No Index	Differential	E5-720-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 720 CPR, 394 bore, no index, differential output
SC	MLN	14, 17	E5	900	No Index	Differential	E5-900-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 900 CPR, 394 bore, no index, differential output
SD	MLN	14, 17	E5	1000	No Index	Differential	E5-1000-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 1000 CPR, 394 bore, no index, differential output
SE	MLN	14, 17	E5	1024	No Index	Differential	E5-1024-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 1024 CPR, 394 bore, no index, differential output
SF	MLN	14, 17	E5	1250	No Index	Differential	E5-1250-394-NE-D-H-D-B	E5 encoder for MLN 14 and 17, 1250 CPR, 394 bore, no index, differential output
SG	MLN	14, 17	E5	32	Index	Single-Ended	E5-32-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 32 CPR, 394 bore, index, single-ended output
SH	MLN	14, 17	E5	50	Index	Single-Ended	E5-50-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 50 CPR, 394 bore, index, single-ended output
SJ	MLN	14, 17	E5	96	Index	Single-Ended	E5-96-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 96 CPR, 394 bore, index, single-ended output
SK	MLN	14, 17	E5	100	Index	Single-Ended	E5-100-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 100 CPR, 394 bore, index, single-ended output
SL	MLN	14, 17	E5	192	Index	Single-Ended	E5-192-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 192 CPR, 394 bore, index, single-ended output
SM	MLN	14, 17	E5	200	Index	Single-Ended	E5-200-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 200 CPR, 394 bore, index, single-ended output
SN	MLN	14, 17	E5	250	Index	Single-Ended	E5-250-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 250 CPR, 394 bore, index, single-ended output
SP	MLN	14, 17	E5	256	Index	Single-Ended	E5-256-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 256 CPR, 394 bore, index, single-ended output
SQ	MLN	14, 17	E5	360	Index	Single-Ended	E5-360-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 360 CPR, 394 bore, index, single-ended output
SR	MLN	14, 17	E5	400	Index	Single-Ended	E5-400-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 400 CPR, 394 bore, index, single-ended output
SS	MLN	14, 17	E5	500	Index	Single-Ended	E5-500-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 500 CPR, 394 bore, index, single-ended output
ST	MLN	14, 17	E5	512	Index	Single-Ended	E5-512-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 512 CPR, 394 bore, index, single-ended output
SU	MLN	14, 17	E5	540	Index	Single-Ended	E5-540-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 540 CPR, 394 bore, index, single-ended output
SV	MLN	14, 17	E5	720	Index	Single-Ended	E5-720-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 720 CPR, 394 bore, index, single-ended output
SW	MLN	14, 17	E5	900	Index	Single-Ended	E5-900-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 900 CPR, 394 bore, index, single-ended output
SX	MLN	14, 17	E5	1000	Index	Single-Ended	E5-1000-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 1000 CPR, 394 bore, index, single-ended output
SY	MLN	14, 17	E5	1024	Index	Single-Ended	E5-1024-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 1024 CPR, 394 bore, index, single-ended output
SZ	MLN	14, 17	E5	1250	Index	Single-Ended	E5-1250-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 1250 CPR, 394 bore, index, single-ended output
TA	MLN	14, 17	E5	2000	Index	Single-Ended	E5-2000-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 2000 CPR, 394 bore, index, single-ended output
TB	MLN	14, 17	E5	2048	Index	Single-Ended	E5-2048-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 2048 CPR, 394 bore, index, single-ended output
TC	MLN	14, 17	E5	2500	Index	Single-Ended	E5-2500-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 2500 CPR, 394 bore, index, single-ended output
TD	MLN	14, 17	E5	4000	Index	Single-Ended	E5-4000-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 4000 CPR, 394 bore, index, single-ended output
TE	MLN	14, 17	E5	4096	Index	Single-Ended	E5-4096-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 4096 CPR, 394 bore, index, single-ended output
TF	MLN	14, 17	E5	5000	Index	Single-Ended	E5-5000-394-IE-S-H-D-B	E5 encoder for MLN 14 and 17, 5000 CPR, 394 bore, index, single-ended output
TG	MLN	14, 17	E5	32	Index	Differential	E5-32-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 32 CPR, 394 bore, index, differential output
TH	MLN	14, 17	E5	50	Index	Differential	E5-50-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 50 CPR, 394 bore, index, differential output
TJ	MLN	14, 17	E5	96	Index	Differential	E5-96-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 96 CPR, 394 bore, index, differential output
TK	MLN	14, 17	E5	100	Index	Differential	E5-100-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 100 CPR, 394 bore, index, differential output
TL	MLN	14, 17	E5	192	Index	Differential	E5-192-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 192 CPR, 394 bore, index, differential output
TM	MLN	14, 17	E5	200	Index	Differential	E5-200-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 200 CPR, 394 bore, index, differential output
TN	MLN	14, 17	E5	250	Index	Differential	E5-250-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 250 CPR, 394 bore, index, differential output
TP	MLN	14, 17	E5	256	Index	Differential	E5-256-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 256 CPR, 394 bore, index, differential output
TQ	MLN	14, 17	E5	360	Index	Differential	E5-360-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 360 CPR, 394 bore, index, differential output
TR	MLN	14, 17	E5	400	Index	Differential	E5-400-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 400 CPR, 394 bore, index, differential output
TS	MLN	14, 17	E5	500	Index	Differential	E5-500-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 500 CPR, 394 bore, index, differential output
TT	MLN	14, 17	E5	512	Index	Differential	E5-512-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 512 CPR, 394 bore, index, differential output
TU	MLN	14, 17	E5	540	Index	Differential	E5-540-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 540 CPR, 394 bore, index, differential output
TV	MLN	14, 17	E5	720	Index	Differential	E5-720-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 720 CPR, 394 bore, index, differential output
TW	MLN	14, 17	E5	900	Index	Differential	E5-900-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 900 CPR, 394 bore, index, differential output
TX	MLN	14, 17	E5	1000	Index	Differential	E5-1000-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 1000 CPR, 394 bore, index, differential output
TY	MLN	14, 17	E5	1024	Index	Differential	E5-1024-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 1024 CPR, 394 bore, index, differential output
TZ	MLN	14, 17	E5	1250	Index	Differential	E5-1250-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 1250 CPR, 394 bore, index, differential output
UA	MLN	14, 17	E5	2000	Index	Differential	E5-2000-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 2000 CPR, 394 bore, index, differential output
UB	MLN	14, 17	E5	2048	Index	Differential	E5-2048-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 2048 CPR, 394 bore, index, differential output
UC	MLN	14, 17	E5	2500	Index	Differential	E5-2500-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 2500 CPR, 394 bore, index, differential output
UD	MLN	14, 17	E5	4000	Index	Differential	E5-4000-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 4000 CPR, 394 bore, index, differential output
UE	MLN	14, 17	E5	4096	Index	Differential	E5-4096-394-IE-D-H-D-B	E5 encoder for MLN 14 and 17, 4096 CPR, 394 bore, index, differential output
UF	MLN	17	E6	64	No Index	Single-Ended	E6-64-394-NE-S-H-D-B	E6 encoder for MLN 17, 64 CPR, 394 bore, no index, single-ended output
UG	MLN	17	E6	100	No Index	Single-Ended	E6-100-394-NE-S-H-D-B	E6 encoder for MLN 17, 100 CPR, 394 bore, no index, single-ended output
UH	MLN	17	E6	200	No Index	Single-Ended	E6-200-394-NE-S-H-D-B	E6 encoder for MLN 17, 200 CPR, 394 bore, no index, single-ended output
UJ	MLN	17	E6	400	No Index	Single-Ended	E6-400-394-NE-S-H-D-B	E6 encoder for MLN 17, 400 CPR, 394 bore, no index, single-ended output
UK	MLN	17	E6	500	No Index	Single-Ended	E6-500-394-NE-S-H-D-B	E6 encoder for MLN 17, 500 CPR, 394 bore, no index, single-ended output
UL	MLN	17	E6	512	No Index	Single-Ended	E6-512-394-NE-S-H-D-B	E6 encoder for MLN 17, 512 CPR, 394 bore, no index, single-ended output
UM	MLN	17	E6	1000	No Index	Single-Ended	E6-1000-394-NE-S-H-D-B	E6 encoder for MLN 17, 1000 CPR, 394 bore, no index, single-ended output
UN	MLN	17	E6	1024	No Index	Single-Ended	E6-1024-394-NE-S-H-D-B	E6 encoder for MLN 17, 1024 CPR, 394 bore, no index, single-ended output
UP	MLN	17	E6	1800	No Index	Single-Ended	E6-1800-394-NE-S-H-D-B	E6 encoder for MLN 17, 1800 CPR, 394 bore, no index, single-ended output
UQ	MLN	17	E6	2000	No Index	Single-Ended	E6-2000-394-NE-S-H-D-B	E6 encoder for MLN 17, 2000 CPR, 394 bore, no index, single-ended output
UR	MLN	17	E6	2048	No Index	Single-Ended	E6-2048-394-NE-S-H-D-B	E6 encoder for MLN 17, 2048 CPR, 394 bore, no index, single-ended output
US	MLN	17	E6	2500	No Index	Single-Ended	E6-2500-394-NE-S-H-D-B	E6 encoder for MLN 17, 2500 CPR, 394 bore, no index, single-ended output
UT	MLN	17	E6	64	Index	Single-Ended	E6-64-394-IE-S-H-D-B	E6 encoder for MLN 17, 64 CPR, 394 bore, index, single-ended output
UU	MLN	17	E6	100	Index	Single-Ended	E6-100-394-IE-S-H-D-B	E6 encoder for MLN 17, 100 CPR, 394 bore, index, single-ended output
UV	MLN	17	E6	200	Index	Single-Ended	E6-200-394-IE-S-H-D-B	E6 encoder for MLN 17, 200 CPR, 394 bore, index, single-ended output
UW	MLN	17	E6	400	Index	Single-Ended	E6-400-394-IE-S-H-D-B	E6 encoder for MLN 17, 400 CPR, 394 bore, index, single-ended output
UX	MLN	17	E6	500	Index	Single-Ended	E6-500-394-IE-S-H-D-B	E6 encoder for MLN 17, 500 CPR, 394 bore, index, single-ended output
UY	MLN	17	E6	512	Index	Single-Ended	E6-512-394-IE-S-H-D-B	E6 encoder for MLN 17, 512 CPR, 394 bore, index, single-ended output
UZ	MLN	17	E6	1000	Index	Single-Ended	E6-1000-394-IE-S-H-D-B	E6 encoder for MLN 17, 1000 CPR, 394 bore, index, single-ended output
VA	MLN	17	E6	1024	Index	Single-Ended	E6-1024-394-IE-S-H-D-B	E6 encoder for MLN 17, 1024 CPR, 394 bore, index, single-ended output
VB	MLN	17	E6	1800	Index	Single-Ended	E6-1800-394-IE-S-H-D-B	E6 encoder for MLN 17, 1800 CPR, 394 bore, index, single-ended output
VC	MLN	17	E6	2000	Index	Single-Ended	E6-2000-394-IE-S-H-D-B	E6 encoder for MLN 17, 2000 CPR, 394 bore, index, single-ended output
VD	MLN	17	E6	2048	Index	Single-Ended	E6-2048-394-IE-S-H-D-B	E6 encoder for MLN 17, 2048 CPR, 394 bore, index, single-ended output
VE	MLN	17	E6	2500	Index	Single-Ended	E6-2500-394-IE-S-H-D-B	E6 encoder for MLN 17, 2500 CPR, 394 bore, index, single-ended output
VF	MLN	17	E6	3600	Index	Single-Ended	E6-3600-394-IE-S-H-D-B	E6 encoder for MLN 17, 3600 CPR, 394 bore, index, single-ended output
VG	MLN	17	E6	4000	Index	Single-Ended	E6-4000-394-IE-S-H-D-B	E6 encoder for MLN 17, 4000 CPR, 394 bore, index, single-ended output
VH	MLN	17	E6	4096	Index	Single-Ended	E6-4096-394-IE-S-H-D-B	E6 encoder for MLN 17, 4096 CPR, 394 bore, index, single-ended output
VJ	MLN	17	E6	5000	Index	Single-Ended	E6-5000-394-IE-S-H-D-B	E6 encoder for MLN 17, 5000 CPR, 394 bore, index, single-ended output
VK	MLN	17	E6	7200	Index	Single-Ended	E6-7200-394-IE-S-H-D-B	E6 encoder for MLN 17, 7200 CPR, 394 bore, index, single-ended output
VL	MLN	17	E6	8000	Index	Single-Ended	E6-8000-394-IE-S-H-D-B	E6 encoder for MLN 17, 8000 CPR, 394 bore, index, single-ended output
VM	MLN	17	E6	8192	Index	Single-Ended	E6-8192-394-IE-S-H-D-B	E6 encoder for MLN 17, 8192 CPR, 394 bore, index, single-ended output
VN	MLN	17	E6	10000	Index	Single-Ended	E6-10000-394-IE-S-H-D-B	E6 encoder for MLN 17, 10000 CPR, 394 bore, index, single-ended output
VP	MLN	17	E6	64	No Index	Differential	E6-64-394-NE-D-H-D-B	E6 encoder for MLN 17, 64 CPR, 394 bore, no index, differential output
VQ	MLN	17	E6	100	No Index	Differential	E6-100-394-NE-D-H-D-B	E6 encoder for MLN 17, 100 CPR, 394 bore, no index, differential output
VR	MLN	17	E6	200	No Index	Differential	E6-200-394-NE-D-H-D-B	E6 encoder for MLN 17, 200 CPR, 394 bore, no index, differential output
VS	MLN	17	E6	400	No Index	Differential	E6-400-394-NE-D-H-D-B	E6 encoder for MLN 17, 400 CPR, 394 bore, no index, differential output
VT	MLN	17	E6	500	No Index	Differential	E6-500-394-NE-D-H-D-B	E6 encoder for MLN 17, 500 CPR, 394 bore, no index, differential output
VU	MLN	17	E6	512	No Index	Differential	E6-512-394-NE-D-H-D-B	E6 encoder for MLN 17, 512 CPR, 394 bore, no index, differential output
VV	MLN	17	E6	1000	No Index	Differential	E6-1000-394-NE-D-H-D-B	E6 encoder for MLN 17, 1000 CPR, 394 bore, no index, differential output
VW	MLN	17	E6	1024	No Index	Differential	E6-1024-394-NE-D-H-D-B	E6 encoder for MLN 17, 1024 CPR, 394 bore, no index, differential output
VX	MLN	17	E6	1800	No Index	Differential	E6-1800-394-NE-D-H-D-B	E6 encoder for MLN 17, 1800 CPR, 394 bore, no index, differential output
VY	MLN	17	E6	2000	No Index	Differential	E6-2000-394-NE-D-H-D-B	E6 encoder for MLN 17, 2000 CPR, 394 bore, no index, differential output
VZ	MLN	17	E6	2048	No Index	Differential	E6-2048-394-NE-D-H-D-B	E6 encoder for MLN 17, 2048 CPR, 394 bore, no index, differential output
WA	MLN	17	E6	2500	No Index	Differential	E6-2500-394-NE-D-H-D-B	E6 encoder for MLN 17, 2500 CPR, 394 bore, no index, differential output
WB	MLN	17	E6	64	Index	Differential	E6-64-394-IE-D-H-D-B	E6 encoder for MLN 17, 64 CPR, 394 bore, index, differential output
WC	MLN	17	E6	100	Index	Differential	E6-100-394-IE-D-H-D-B	E6 encoder for MLN 17, 100 CPR, 394 bore, index, differential output
WD	MLN	17	E6	200	Index	Differential	E6-200-394-IE-D-H-D-B	E6 encoder for MLN 17, 200 CPR, 394 bore, index, differential output
WE	MLN	17	E6	400	Index	Differential	E6-400-394-IE-D-H-D-B	E6 encoder for MLN 17, 400 CPR, 394 bore, index, differential output
WF	MLN	17	E6	500	Index	Differential	E6-500-394-IE-D-H-D-B	E6 encoder for MLN 17, 500 CPR, 394 bore, index, differential output

Encoder Code	SMLA Family	Motor Size	Encoder Model	CPR	Index	Output	Encoder P/N	DESCRIPTION
WG	MLN	17	E6	512	Index	Differential	E6-512-394-IE-D-H-D-B	E6 encoder for MLN 17, 512 CPR, 394 bore, index, differential output
WH	MLN	17	E6	1000	Index	Differential	E6-1000-394-IE-D-H-D-B	E6 encoder for MLN 17, 1000 CPR, 394 bore, index, differential output
WJ	MLN	17	E6	1024	Index	Differential	E6-1024-394-IE-D-H-D-B	E6 encoder for MLN 17, 1024 CPR, 394 bore, index, differential output
WK	MLN	17	E6	1800	Index	Differential	E6-1800-394-IE-D-H-D-B	E6 encoder for MLN 17, 1800 CPR, 394 bore, index, differential output
WL	MLN	17	E6	2000	Index	Differential	E6-2000-394-IE-D-H-D-B	E6 encoder for MLN 17, 2000 CPR, 394 bore, index, differential output
WM	MLN	17	E6	2048	Index	Differential	E6-2048-394-IE-D-H-D-B	E6 encoder for MLN 17, 2048 CPR, 394 bore, index, differential output
WN	MLN	17	E6	2500	Index	Differential	E6-2500-394-IE-D-H-D-B	E6 encoder for MLN 17, 2500 CPR, 394 bore, index, differential output
WP	MLN	17	E6	3600	Index	Differential	E6-3600-394-IE-D-H-D-B	E6 encoder for MLN 17, 3600 CPR, 394 bore, index, differential output
WQ	MLN	17	E6	4000	Index	Differential	E6-4000-394-IE-D-H-D-B	E6 encoder for MLN 17, 4000 CPR, 394 bore, index, differential output
WR	MLN	17	E6	4096	Index	Differential	E6-4096-394-IE-D-H-D-B	E6 encoder for MLN 17, 4096 CPR, 394 bore, index, differential output
WS	MLN	17	E6	5000	Index	Differential	E6-5000-394-IE-D-H-D-B	E6 encoder for MLN 17, 5000 CPR, 394 bore, index, differential output
WT	MLN	17	E6	7200	Index	Differential	E6-7200-394-IE-D-H-D-B	E6 encoder for MLN 17, 7200 CPR, 394 bore, index, differential output
WU	MLN	17	E6	8000	Index	Differential	E6-8000-394-IE-D-H-D-B	E6 encoder for MLN 17, 8000 CPR, 394 bore, index, differential output
WV	MLN	17	E6	8192	Index	Differential	E6-8192-394-IE-D-H-D-B	E6 encoder for MLN 17, 8192 CPR, 394 bore, index, differential output
WW	MLN	17	E6	10000	Index	Differential	E6-10000-394-IE-D-H-D-B	E6 encoder for MLN 17, 10000 CPR, 394 bore, index, differential output
WX	MLN	23	E6	64	No Index	Single-Ended	E6-64-551-NE-S-H-D-B	E6 encoder for MLN 23, 64 CPR, 551 bore, no index, single-ended output
WY	MLN	23	E6	100	No Index	Single-Ended	E6-100-551-NE-S-H-D-B	E6 encoder for MLN 23, 100 CPR, 551 bore, no index, single-ended output
WZ	MLN	23	E6	200	No Index	Single-Ended	E6-200-551-NE-S-H-D-B	E6 encoder for MLN 23, 200 CPR, 551 bore, no index, single-ended output
XA	MLN	23	E6	400	No Index	Single-Ended	E6-400-551-NE-S-H-D-B	E6 encoder for MLN 23, 400 CPR, 551 bore, no index, single-ended output
XB	MLN	23	E6	500	No Index	Single-Ended	E6-500-551-NE-S-H-D-B	E6 encoder for MLN 23, 500 CPR, 551 bore, no index, single-ended output
XC	MLN	23	E6	512	No Index	Single-Ended	E6-512-551-NE-S-H-D-B	E6 encoder for MLN 23, 512 CPR, 551 bore, no index, single-ended output
XD	MLN	23	E6	1000	No Index	Single-Ended	E6-1000-551-NE-S-H-D-B	E6 encoder for MLN 23, 1000 CPR, 551 bore, no index, single-ended output
XE	MLN	23	E6	1024	No Index	Single-Ended	E6-1024-551-NE-S-H-D-B	E6 encoder for MLN 23, 1024 CPR, 551 bore, no index, single-ended output
XF	MLN	23	E6	1800	No Index	Single-Ended	E6-1800-551-NE-S-H-D-B	E6 encoder for MLN 23, 1800 CPR, 551 bore, no index, single-ended output
XG	MLN	23	E6	2000	No Index	Single-Ended	E6-2000-551-NE-S-H-D-B	E6 encoder for MLN 23, 2000 CPR, 551 bore, no index, single-ended output
XH	MLN	23	E6	2048	No Index	Single-Ended	E6-2048-551-NE-S-H-D-B	E6 encoder for MLN 23, 2048 CPR, 551 bore, no index, single-ended output
XJ	MLN	23	E6	2500	No Index	Single-Ended	E6-2500-551-NE-S-H-D-B	E6 encoder for MLN 23, 2500 CPR, 551 bore, no index, single-ended output
XK	MLN	23	E6	64	Index	Single-Ended	E6-64-551-IE-S-H-D-B	E6 encoder for MLN 23, 64 CPR, 551 bore, index, single-ended output
XL	MLN	23	E6	100	Index	Single-Ended	E6-100-551-IE-S-H-D-B	E6 encoder for MLN 23, 100 CPR, 551 bore, index, single-ended output
XM	MLN	23	E6	200	Index	Single-Ended	E6-200-551-IE-S-H-D-B	E6 encoder for MLN 23, 200 CPR, 551 bore, index, single-ended output
XN	MLN	23	E6	400	Index	Single-Ended	E6-400-551-IE-S-H-D-B	E6 encoder for MLN 23, 400 CPR, 551 bore, index, single-ended output
XP	MLN	23	E6	500	Index	Single-Ended	E6-500-551-IE-S-H-D-B	E6 encoder for MLN 23, 500 CPR, 551 bore, index, single-ended output
XQ	MLN	23	E6	512	Index	Single-Ended	E6-512-551-IE-S-H-D-B	E6 encoder for MLN 23, 512 CPR, 551 bore, index, single-ended output
XR	MLN	23	E6	1000	Index	Single-Ended	E6-1000-551-IE-S-H-D-B	E6 encoder for MLN 23, 1000 CPR, 551 bore, index, single-ended output
XS	MLN	23	E6	1024	Index	Single-Ended	E6-1024-551-IE-S-H-D-B	E6 encoder for MLN 23, 1024 CPR, 551 bore, index, single-ended output
XT	MLN	23	E6	1800	Index	Single-Ended	E6-1800-551-IE-S-H-D-B	E6 encoder for MLN 23, 1800 CPR, 551 bore, index, single-ended output
XU	MLN	23	E6	2000	Index	Single-Ended	E6-2000-551-IE-S-H-D-B	E6 encoder for MLN 23, 2000 CPR, 551 bore, index, single-ended output
XV	MLN	23	E6	2048	Index	Single-Ended	E6-2048-551-IE-S-H-D-B	E6 encoder for MLN 23, 2048 CPR, 551 bore, index, single-ended output
XW	MLN	23	E6	2500	Index	Single-Ended	E6-2500-551-IE-S-H-D-B	E6 encoder for MLN 23, 2500 CPR, 551 bore, index, single-ended output
ZP	MLN	23	E6	3600	Index	Single-Ended	E6-3600-551-IE-S-H-D-B	E6 encoder for MLN 23, 3600 CPR, 551 bore, index, single-ended output
XY	MLN	23	E6	4000	Index	Single-Ended	E6-4000-551-IE-S-H-D-B	E6 encoder for MLN 23, 4000 CPR, 551 bore, index, single-ended output
XZ	MLN	23	E6	4096	Index	Single-Ended	E6-4096-551-IE-S-H-D-B	E6 encoder for MLN 23, 4096 CPR, 551 bore, index, single-ended output
YA	MLN	23	E6	5000	Index	Single-Ended	E6-5000-551-IE-S-H-D-B	E6 encoder for MLN 23, 5000 CPR, 551 bore, index, single-ended output
YB	MLN	23	E6	7200	Index	Single-Ended	E6-7200-551-IE-S-H-D-B	E6 encoder for MLN 23, 7200 CPR, 551 bore, index, single-ended output
YC	MLN	23	E6	8000	Index	Single-Ended	E6-8000-551-IE-S-H-D-B	E6 encoder for MLN 23, 8000 CPR, 551 bore, index, single-ended output
YD	MLN	23	E6	8192	Index	Single-Ended	E6-8192-551-IE-S-H-D-B	E6 encoder for MLN 23, 8192 CPR, 551 bore, index, single-ended output
YE	MLN	23	E6	10000	Index	Single-Ended	E6-10000-551-IE-S-H-D-B	E6 encoder for MLN 23, 10000 CPR, 551 bore, index, single-ended output
YF	MLN	23	E6	64	No Index	Differential	E6-64-551-NE-D-H-D-B	E6 encoder for MLN 23, 64 CPR, 551 bore, no index, differential output
YG	MLN	23	E6	100	No Index	Differential	E6-100-551-NE-D-H-D-B	E6 encoder for MLN 23, 100 CPR, 551 bore, no index, differential output
YH	MLN	23	E6	200	No Index	Differential	E6-200-551-NE-D-H-D-B	E6 encoder for MLN 23, 200 CPR, 551 bore, no index, differential output
YJ	MLN	23	E6	400	No Index	Differential	E6-400-551-NE-D-H-D-B	E6 encoder for MLN 23, 400 CPR, 551 bore, no index, differential output
YK	MLN	23	E6	500	No Index	Differential	E6-500-551-NE-D-H-D-B	E6 encoder for MLN 23, 500 CPR, 551 bore, no index, differential output
YL	MLN	23	E6	512	No Index	Differential	E6-512-551-NE-D-H-D-B	E6 encoder for MLN 23, 512 CPR, 551 bore, no index, differential output
YM	MLN	23	E6	1000	No Index	Differential	E6-1000-551-NE-D-H-D-B	E6 encoder for MLN 23, 1000 CPR, 551 bore, no index, differential output
YN	MLN	23	E6	1024	No Index	Differential	E6-1024-551-NE-D-H-D-B	E6 encoder for MLN 23, 1024 CPR, 551 bore, no index, differential output
YP	MLN	23	E6	1800	No Index	Differential	E6-1800-551-NE-D-H-D-B	E6 encoder for MLN 23, 1800 CPR, 551 bore, no index, differential output
YQ	MLN	23	E6	2000	No Index	Differential	E6-2000-551-NE-D-H-D-B	E6 encoder for MLN 23, 2000 CPR, 551 bore, no index, differential output
YR	MLN	23	E6	2048	No Index	Differential	E6-2048-551-NE-D-H-D-B	E6 encoder for MLN 23, 2048 CPR, 551 bore, no index, differential output
YS	MLN	23	E6	2500	No Index	Differential	E6-2500-551-NE-D-H-D-B	E6 encoder for MLN 23, 2500 CPR, 551 bore, no index, differential output
YT	MLN	23	E6	64	Index	Differential	E6-64-551-IE-D-H-D-B	E6 encoder for MLN 23, 64 CPR, 551 bore, index, differential output
YU	MLN	23	E6	100	Index	Differential	E6-100-551-IE-D-H-D-B	E6 encoder for MLN 23, 100 CPR, 551 bore, index, differential output
YV	MLN	23	E6	200	Index	Differential	E6-200-551-IE-D-H-D-B	E6 encoder for MLN 23, 200 CPR, 551 bore, index, differential output
YW	MLN	23	E6	400	Index	Differential	E6-400-551-IE-D-H-D-B	E6 encoder for MLN 23, 400 CPR, 551 bore, index, differential output
YX	MLN	23	E6	500	Index	Differential	E6-500-551-IE-D-H-D-B	E6 encoder for MLN 23, 500 CPR, 551 bore, index, differential output
YY	MLN	23	E6	512	Index	Differential	E6-512-551-IE-D-H-D-B	E6 encoder for MLN 23, 512 CPR, 551 bore, index, differential output
YZ	MLN	23	E6	1000	Index	Differential	E6-1000-551-IE-D-H-D-B	E6 encoder for MLN 23, 1000 CPR, 551 bore, index, differential output
ZA	MLN	23	E6	1024	Index	Differential	E6-1024-551-IE-D-H-D-B	E6 encoder for MLN 23, 1024 CPR, 551 bore, index, differential output
ZB	MLN	23	E6	1800	Index	Differential	E6-1800-551-IE-D-H-D-B	E6 encoder for MLN 23, 1800 CPR, 551 bore, index, differential output
ZC	MLN	23	E6	2000	Index	Differential	E6-2000-551-IE-D-H-D-B	E6 encoder for MLN 23, 2000 CPR, 551 bore, index, differential output
ZD	MLN	23	E6	2048	Index	Differential	E6-2048-551-IE-D-H-D-B	E6 encoder for MLN 23, 2048 CPR, 551 bore, index, differential output
ZE	MLN	23	E6	2500	Index	Differential	E6-2500-551-IE-D-H-D-B	E6 encoder for MLN 23, 2500 CPR, 551 bore, index, differential output
ZF	MLN	23	E6	3600	Index	Differential	E6-3600-551-IE-D-H-D-B	E6 encoder for MLN 23, 3600 CPR, 551 bore, index, differential output
ZG	MLN	23	E6	4000	Index	Differential	E6-4000-551-IE-D-H-D-B	E6 encoder for MLN 23, 4000 CPR, 551 bore, index, differential output
ZH	MLN	23	E6	4096	Index	Differential	E6-4096-551-IE-D-H-D-B	E6 encoder for MLN 23, 4096 CPR, 551 bore, index, differential output
ZJ	MLN	23	E6	5000	Index	Differential	E6-5000-551-IE-D-H-D-B	E6 encoder for MLN 23, 5000 CPR, 551 bore, index, differential output
ZK	MLN	23	E6	7200	Index	Differential	E6-7200-551-IE-D-H-D-B	E6 encoder for MLN 23, 7200 CPR, 551 bore, index, differential output
ZL	MLN	23	E6	8000	Index	Differential	E6-8000-551-IE-D-H-D-B	E6 encoder for MLN 23, 8000 CPR, 551 bore, index, differential output
ZM	MLN	23	E6	8192	Index	Differential	E6-8192-551-IE-D-H-D-B	E6 encoder for MLN 23, 8192 CPR, 551 bore, index, differential output
ZN	MLN	23	E6	10000	Index	Differential	E6-10000-551-IE-D-H-D-B	E6 encoder for MLN 23, 10000 CPR, 551 bore, index, differential output