

<b>Channels</b>	R = ABZ / Q = AB / A = A
<b>Output</b>	HV = Driver (10mA Source/Sink) without inverted channels HVLD = Driver (10mA Source/Sink) with inverted channels PP = Driver (50mA Source/Sink) without inverted channels PPLD/HTL = Driver (50mA Source/Sink) with inverted channels OC = Open Collector without inverted channels TTL/RS422 = Driver (10mA Source/Sink) with inverted channels at 5vdc
<b>PPR</b>	see ppr option below
<b>Voltage</b>	V1 = 5 VDC / V2 = 10-28 VDC / V3 = 5-28 VDC
<b>Shaft Size Ø d</b>	6 = 6mm / 6.35 = 6.35mm / 8 = 8mm
<b>Mounting Options</b>	M1 = MODEL J-15S-SL SERVO MOUNT M2 = MODEL J-15S-SL SERVO MOUNT M3 = MODEL J-15S-SL SERVO MOUNT
<b>Commutation Signals</b>	C4 = 4 Pole                      C6 = 6 Pole C8 = 8 Pole                      N = No Commutation
<b>Protection</b>	1 = IP50 / 2 = IP65
<b>Temperature</b>	S = 0-70°C / H = 0-100°C
<b>Cable Outlet</b>	R = Radial
<b>CE Certified</b>	N = Standard / CE = CE Certified



**J-15S-SL**

**Ordering Example – J-15S-SL-R-HVLD-1000-V1-6-M2-N-1-S-R-N**

**Model J-15S-SL PPR Options**

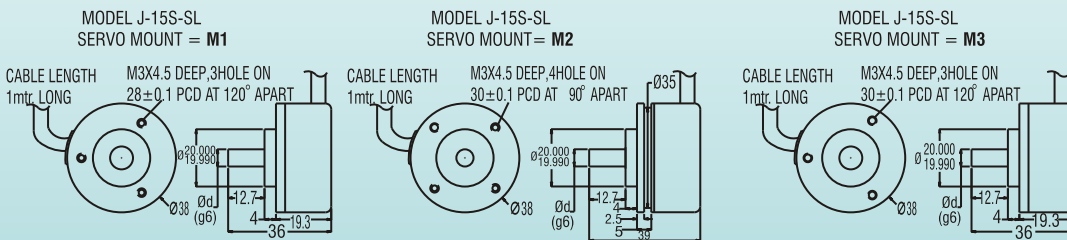
1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 14, 15, 16, 18, 20, 22, 24, 25, 26, 28, 30, 31, 32, 33, 34, 36, 38, 40, 42, 45, 46, 48, 50, 54, 55, 60, 64, 72, 76, 80, 82, 84, 86, 88, 90, 92, 94, 95, 96, 98, 100, 106, 108, 110, 112, 114, 120, 122, 125, 128, 130, 136, 144, 146, 148, 150, 156, 157, 160, 164, 170, 171, 172, 176, 180, 198, 200, 250, 256, 300, 315, 360, 400, 500, 512, 580, 600, 750, 800, 1000\*, 1024, 1125, 1200, 1250\*, 1500\*, 1800\*, 2000\*, 2048\*, 2500\*, 2540, 3000, 3600, 4000, 4096, 5000, 6000, 7200, 8192 & 10000

\*Commutation and 5vdc operation only

- Very High Performance Economical Encoder
- Low Profile 38mm Diameter
- Up To 10 Pole Commutation Optional (for brushless motor control)
- Ideal suitable for high precision & OEM application



**JENCODER J-15S-SL**



All dimensions are in mm with a tolerance of ±0.1 unless otherwise specified