

**BEI**SENSORS

BEI Sensors

## H25E-F45-SB-2048-ABZC-28V/V-SM18-S

Tau Wae:	H25E-F45-SB-2048-ABZC-28V/V-SM18-S
Kaihanga / Waitohu:	BEI Sensors
Whakaahuatanga hua	ROTARY ENCODER OPTICAL 2048PPR
Ngā Rauemi:	<a href="#">H25E-F45-SB-2048-ABZC-28V/V-SM18-S.pdf</a>
RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Waeheere Stock	114 pcs stock
Tuhinga mai i	Hong Kong
Te Ara Tuhi	DHL/Fedex/TNT/UPS/EMS

**TONO MO TE WHAKAHUA**

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

### Ngā whakaaturanga o H25E-F45-SB-2048-ABZC-28V/V-SM18-S

TAU WAE	H25E-F45-SB-2048-ABZC-28V/V-SM18-S
KAIHANGA	BEI Sensors
WHAKAAHUATANGA	ROTARY ENCODER OPTICAL 2048PPR
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	114 pcs
PEPA RARAUNGA	<a href="#">H25E-F45-SB-2048-ABZC-28V/V-SM18-S.pdf</a>
TUHINGA O MUA	5 V ~ 28 V
KĀHUA WHAKAMUTUNGA	Connector
RAUPAPA	H25
KO TE ROTATIONAL LIFE (CYCLES MIN)	200M
PULSES IA REVOLUTION	2048
MOMO PUTANGA	Quadrature with Index (Incremental)
ĒTAHI INGOA	01002-5734 1724-1219 H25E-F45-SB-2048-ABZC-28V/V-SM18-S-ND
WHAKATAKOTORANGA	User Selectable
MOMO TAE	Servo Mount
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
MOMO KUPUTUHI	Optical
TUHINGA	No
HANGAIA KI TE WHAKAWHITI	No
MOMO KAIHOKO	Shaft

### Ngā tūtohu e hāngai ana

BEI Sensors H25E-F45-SB-2048-ABZC-28V/V-SM18-S	H25E-F45-SB-2048-ABZC-28V/V-SM18-S Kaiwhiwhi	H25E-F45-SB-2048-ABZC-28V/V-SM18-S Kaiwhakarato
H25E-F45-SB-2048-ABZC-28V/V-SM18-S Utu	H25E-F45-SB-2048-ABZC-28V/V-SM18-S Pikitia	H25E-F45-SB-2048-ABZC-28V/V-SM18-S Whakaahua
H25E-F45-SB-2048-ABZC-28V/V-SM18-S PDF Datasheet	H25E-F45-SB-2048-ABZC-28V/V-SM18-S Download Datasheet	Tuhinga H25E-F45-SB-2048-ABZC-28V/V-SM18-S
H25E-F45-SB-2048-ABZC-28V/V-SM18-S Stock	Hokona H25E-F45-SB-2048-ABZC-28V/V-SM18-S	Hokona BEI Sensors H25E-F45-SB-2048-ABZC-28V/V-SM18-S
BEI Sensors H25E-F45-SB-2048-ABZC-28V/V-SM18-S	BEI Sensors Kaiwhakarato	BEI Sensors Kaiwhiwhi
BEI Sensors H25E-F45-SB-2048-ABZC-28V/V-SM18-S	Sensata Technologies – BEI Sensors H25E-F45-SB-2048-ABZC-28V/V-SM18-S	

### Ngā Hua e hāngai ana

<p><b>H25E-F45-SB-15,000-T10-ABZC-28V/V-SM18-S</b> Kaihanga: BEI Sensors Whakaahuatanga: ENCODER ROTARY 15000PPR SPEC I roto i te taonga: 88 pcs</p> <p><b>RFQ</b></p>	<p><b>H25E-F45-SB-1024-ABZC-28V/V-SM18-S</b> Kaihanga: BEI Sensors Whakaahuatanga: ROTARY ENCODER OPTICAL 1024PPR I roto i te taonga: 106 pcs</p> <p><b>RFQ</b></p>
<p><b>H25E-F45-SB-50000-T16-ABZC-28V/V-SM18-S</b> Kaihanga: BEI Sensors Whakaahuatanga: ROTARY ENCODER OPTICAL 50000PPR I roto i te taonga: 74 pcs</p> <p><b>RFQ</b></p>	<p><b>H25E-F45-SB-2048-ABZC-15V/V-SM18-S</b> Kaihanga: BEI Sensors Whakaahuatanga: ROTARY ENCODER OPTICAL 2048PPR I roto i te taonga: 100 pcs</p> <p><b>RFQ</b></p>
<p><b>H25E-F45-SB-50,000-T16-ABZC-28V/V-SM18-S</b> Kaihanga: BEI Sensors Whakaahuatanga: ROTARY ENCODER OPTICAL 5000PPR I roto i te taonga: 69 pcs</p> <p><b>RFQ</b></p>	<p><b>H25E-F4-SS-5000-ABC-28V/V-SCS72-S</b> Kaihanga: BEI Sensors Whakaahuatanga: ROTARY ENCODER OPTICAL 5000PPR I roto i te taonga: 159 pcs</p> <p><b>RFQ</b></p>
<p><b>H25E-F45-SS-100-ABC-28V/V-SM16-S</b> Kaihanga: BEI Sensors Whakaahuatanga: ROTARY ENCODER OPTICAL 100PPR I roto i te taonga: 111 pcs</p> <p><b>RFQ</b></p>	<p><b>H25E-F45-SB-6000-T5-ABZC-28V/V-SM18-S</b> Kaihanga: BEI Sensors Whakaahuatanga: ROTARY ENCODER OPTICAL 6000PPR I roto i te taonga: 118 pcs</p> <p><b>RFQ</b></p>
<p><b>H25E-F45-SB-4096-T2-ABZC-28V/V-SM18-S</b> Kaihanga: BEI Sensors Whakaahuatanga: ROTARY ENCODER OPTICAL 4096PPR I roto i te taonga: 124 pcs</p> <p><b>RFQ</b></p>	<p><b>H25E-F4-SS-1800-ABZC-28V/OC-ECS18-S</b> Kaihanga: BEI Sensors Whakaahuatanga: ROTARY ENCODER OPTICAL 1800PPR I roto i te taonga: 151 pcs</p> <p><b>RFQ</b></p>
<p><b>H25E-F45-SS-100-ABC-28V/V-EM16-S</b> Kaihanga: BEI Sensors Whakaahuatanga: ROTARY ENCODER OPTICAL 100PPR I roto i te taonga: 130 pcs</p> <p><b>RFQ</b></p>	<p><b>H25E-F45-SB-10000-T5-ABZC-28V/V-SM18-S</b> Kaihanga: BEI Sensors Whakaahuatanga: ROTARY ENCODER OPTICAL 10000PPR I roto i te taonga: 116 pcs</p> <p><b>RFQ</b></p>