



BEI Sensors

## HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S

Nimewo Pati:	HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S
Manifakti / Brand:	BEI Sensors
Pwodwi deskripsyon	ROTARY ENCODER OPTICAL 2048PPR
Datasheets:	<a href="#">HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S.pdf</a>
RoHS Status	Plon gratis / RoHS konfòme
Stock kondisyon	132 pcs stock
Bato de	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

**DEMANN POU SITASYON**

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.

### Espesifikasyon nan HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S

NIMEWO PATI	HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S
MANIFAKTI	BEI Sensors
DESKRIPSYON	ROTARY ENCODER OPTICAL 2048PPR
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
KANTITE KI DISPONIB	132 pcs
DONE FÈY	<a href="#">HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S.pdf</a>
VOLTAGE - PWOVIZYON POU	5 V ~ 28 V
STYLE REVOKASYON	Connector
SERI	HS35
LAVI WOTASYON (SIK MIN)	7.5B
PULSASYON PA REVOLISYON	2048
KALITE SÒTI	Quadrature with Index (Incremental)
LÒT NON YO	01070-472 1724-1206 HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S-ND
ORYANTASYON	User Selectable
MOUNTING KALITE	Chassis Mount, Motors
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
KALITE ENCODER	Optical
DETÈMINE	No
BATI NAN CHANJMAN	No
KALITE ACTUATOR	Hole for Shaft

### Tags ki gen rapò

BEI Sensors HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S	HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S Distributor	HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S Founisè
HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S Pri	HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S Foto	HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S Imaj
HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S PDF Datasheet	HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S Download Datasheet	HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S Datasheet
HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S Stock	Achte HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S	Achte BEI Sensors HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S
BEI Sensors HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S	BEI Sensors Founisè	BEI Sensors Distribitè
BEI Sensors HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S	Sensata Technologies – BEI Sensors HS35F-62S-R6-SS-2048-ABZC-28V/V-SM18-S	

### Pwodwi ki gen rapò

<p><b>HS35F-75-R2-BS-1024-ABZC-28V/V-SM18</b> Konpayi fabrikasyon: BEI Sensors Deskripsyon: ROTARY ENCODER OPTICAL 1024PPR Nan stok: 149 pcs</p> <p><b>RFQ</b></p>	<p><b>HS35F-75-R2-SS-2048-ABZC-28V/V-SCS18-S</b> Konpayi fabrikasyon: BEI Sensors Deskripsyon: ROTARY ENCODER OPTICAL 2048PPR Nan stok: 107 pcs</p> <p><b>RFQ</b></p>
<p><b>HS35F-75-R1-SS-12GC-28V/V-CW-SM14/19</b> Konpayi fabrikasyon: BEI Sensors Deskripsyon: ROTARY ENCODER OPTICAL 12PPR Nan stok: 100 pcs</p> <p><b>RFQ</b></p>	<p><b>HS35F-62-R9-BS-2048-ABZC-28V/V-SM18-S</b> Konpayi fabrikasyon: BEI Sensors Deskripsyon: ROTARY ENCODER OPTICAL 2048PPR Nan stok: 84 pcs</p> <p><b>RFQ</b></p>
<p><b>HS35F-75-R2-SS-1024-ABZC-28V/V-DM18-S</b> Konpayi fabrikasyon: BEI Sensors Deskripsyon: ROTARY ENCODER INCREMENT 1024PPR Nan stok: 102 pcs</p> <p><b>RFQ</b></p>	<p><b>HS35F-62-R9-BS-1024-ABZC-28V/V-SM18-S</b> Konpayi fabrikasyon: BEI Sensors Deskripsyon: ROTARY ENCODER OPTICAL 1024PPR Nan stok: 105 pcs</p> <p><b>RFQ</b></p>
<p><b>HS35F-62-R9-BS-1024-ABZC-28V/V-SM18</b> Konpayi fabrikasyon: BEI Sensors Deskripsyon: ROTARY ENCODER INCREMENT 1024PPR Nan stok: 126 pcs</p> <p><b>RFQ</b></p>	<p><b>HS35F-75-R2-SS-1800-ABZC-28V/5-SM18</b> Konpayi fabrikasyon: BEI Sensors Deskripsyon: ROTARY ENCODER OPTICAL 1800PPR Nan stok: 124 pcs</p> <p><b>RFQ</b></p>
<p><b>HS35F-62-R6-SS-1024-ABZC-28V/V-SM18-S</b> Konpayi fabrikasyon: BEI Sensors Deskripsyon: ROTARY ENCODER OPTICAL 1024PPR Nan stok: 133 pcs</p> <p><b>RFQ</b></p>	<p><b>HS35F-62S-R14-SS-1024-ABZC-28V/V-SM18-S</b> Konpayi fabrikasyon: BEI Sensors Deskripsyon: ROTARY ENCODER OPTICAL 1024PPR Nan stok: 122 pcs</p> <p><b>RFQ</b></p>
<p><b>HS35F-62-SS-1024-ABZC-28V/V-SM18-S</b> Konpayi fabrikasyon: BEI Sensors Deskripsyon: ROTARY ENCODER OPTICAL 1024PPR Nan stok: 102 pcs</p> <p><b>RFQ</b></p>	<p><b>HS35F-75-R2-BS-2048-ABZC-28V/V-SM18</b> Konpayi fabrikasyon: BEI Sensors Deskripsyon: ROTARY ENCODER OPTICAL 2048PPR Nan stok: 150 pcs</p> <p><b>RFQ</b></p>