



## HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S

Part Number:	HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S
Manufacturer/Brand:	BEI Sensors
Product description:	ROTARY ENCODER OPTICAL 100PPR
Datasheets:	<a href="#">HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S.pdf</a>
RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	57 pcs stock
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.

### Specifications of HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S

PART NUMBER	HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S
MANUFACTURER	BEI Sensors
DESCRIPTION	ROTARY ENCODER OPTICAL 100PPR
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	57 pcs
DATA SHEET	<a href="#">HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S.pdf</a>
VOLTAGE - SUPPLY	5V
TERMINATION STYLE	Connector
SERIES	HS35
ROTATIONAL LIFE (CYCLES MIN)	7.5B
PULSES PER REVOLUTION	100
OUTPUT TYPE	Quadrature (Incremental)
OTHER NAMES	01075-124 1724-1436 HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S-ND
ORIENTATION	User Selectable
MOUNTING TYPE	Chassis Mount
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
ENCODER TYPE	Optical
DETENT	No
BUILT IN SWITCH	No
ACTUATOR TYPE	Hole for Shaft

### Related Tags

<a href="#">BEI Sensors HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S</a>	<a href="#">HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S Distributor</a>	<a href="#">HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S Supplier</a>
<a href="#">HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S Price</a>	<a href="#">HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S Pictures</a>	<a href="#">HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S Image</a>
<a href="#">HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S PDF Datasheet</a>	<a href="#">HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S Download Datasheet</a>	<a href="#">HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S Datasheet</a>
<a href="#">HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S Stock</a>	<a href="#">Buy HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S</a>	<a href="#">Buy BEI Sensors HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S</a>
<a href="#">BEI Sensors HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S</a>	<a href="#">BEI Sensors Supplier</a>	<a href="#">BEI Sensors Distributor</a>
<a href="#">BEI Sensors HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S</a>	<a href="#">Sensata Technologies – BEI Sensors HS35F-1-14-SS-100-ABC-5V/V-SM18-EX-S</a>	

### Related Products

<p><b>HS351DR</b> Manufacturers: Crydom Description: HEATSINK SSR 3.5DEG C/W DIN MNT In stock: 4149 pcs <a href="#">RFQ</a></p>	<p><b>HS35F-1-14-SS-32-ABC-5V/V-SM18-EX-S</b> Manufacturers: BEI Sensors Description: ROTARY ENCODER OPTICAL 32PPR In stock: 53 pcs <a href="#">RFQ</a></p>
<p><b>HS35F-1-14L-R2-SS-1024-ABZC-28V/V-DM18-S</b> Manufacturers: BEI Sensors Description: ROTARY ENCODER OPTICAL 1024PPR In stock: 55 pcs <a href="#">RFQ</a></p>	<p><b>HS35F-1-14L-SS-250-ABC-5V/V-SCS60-EX-S</b> Manufacturers: BEI Sensors Description: ROTARY ENCODER OPTICAL 250PPR In stock: 54 pcs <a href="#">RFQ</a></p>
<p><b>HS35F-1-14-SS-32-AB-9V/OC-SM18-EX-S</b> Manufacturers: BEI Sensors Description: ROTARY ENCODER OPTICAL 32PPR In stock: 79 pcs <a href="#">RFQ</a></p>	<p><b>HS351</b> Manufacturers: Crydom Description: HEATSINK SSR 3.5DEG C/W PNL MNT In stock: 5911 pcs <a href="#">RFQ</a></p>
<p><b>HS35</b> Manufacturers: Apex Microtechnology Description: HEATSINK OPEN FRAME In stock: 1417 pcs <a href="#">RFQ</a></p>	<p><b>HS351DR-HD6025</b> Manufacturers: Crydom Description: SSR RELAY SPST-NO 20A 48-660V In stock: 6894 pcs <a href="#">RFQ</a></p>
<p><b>HS35F-1-14-SS-100-AB-5V/OCR-SM18-EX-S</b> Manufacturers: BEI Sensors Description: ROTARY ENCODER OPTICAL 100PPR In stock: 52 pcs <a href="#">RFQ</a></p>	<p><b>HS35F-1-14L-R2-SS-1000-ABZC-5V/V-TB-EX-S</b> Manufacturers: BEI Sensors Description: ROTARY ENCODER OPTICAL 1000PPR In stock: 46 pcs <a href="#">RFQ</a></p>
<p><b>HS35F-1-14L-R2-SS-500-AB-5V/OC-TB-EX-S</b> Manufacturers: BEI Sensors Description: ROTARY ENCODER OPTICAL 500PPR In stock: 59 pcs <a href="#">RFQ</a></p>	<p><b>HS351DR-D2425</b> Manufacturers: Crydom Description: SSR RELAY SPST-NO 20A 24-280V In stock: 5290 pcs <a href="#">RFQ</a></p>