







Custom
Engineering
Solutions for
Sensata

Standex-Meder Electronics






SHV12-1A85-78D3K

Part Number:	SHV12-1A85-78D3K
Manufacturer/Brand:	Standex-Meder Electronics
Product description	RELAY REED SPST 1A 12V
	 1.SHV12-1A85-78D3K.pdf
	 2.SHV12-1A85-78D3K.pdf
	 3.SHV12-1A85-78D3K.pdf
Datasheets:	 Lead free / RoHS Compliant
RoHs Status	Hong Kong
Ship From	
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.













Specifications of SHV12-1A85-78D3K

PART NUMBER	SHV12-1A85-78D3K
MANUFACTURER	Standex-Meder Electronics
DESCRIPTION	RELAY REED SPST 1A 12V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 1.SHV12-1A85-78D3K.pdf  2.SHV12-1A85-78D3K.pdf  3.SHV12-1A85-78D3K.pdf
TURN ON VOLTAGE (MAX)	8.4 VDC
TURN OFF VOLTAGE (MIN)	1.8 VDC
TERMINATION STYLE	PC Pin
SWITCHING VOLTAGE	1000VAC, 1000VDC - Max
SERIES	SHV
RELEASE TIME	0.1ms
PACKAGING	Tube
OTHER NAMES	3312185678 374-1408-5 SHV12-1A85-78D3K-ND
OPERATING TEMPERATURE	-40°C ~ 100°C
OPERATE TIME	1.1ms
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	14 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Diode
CONTACT RATING (CURRENT)	1A
CONTACT MATERIAL	-
CONTACT FORM	SPST-NO (1 Form A)
COIL VOLTAGE	12VDC
COIL TYPE	Non Latching
COIL RESISTANCE	500 Ohms
COIL POWER	288 mW
COIL CURRENT	24.0mA

Related Tags

Standex-Meder Electronics SHV12-1A85-78D3K	SHV12-1A85-78D3K Distributor	SHV12-1A85-78D3K Supplier
SHV12-1A85-78D3K Price	SHV12-1A85-78D3K Pictures	SHV12-1A85-78D3K Image
SHV12-1A85-78D3K PDF Datasheet	SHV12-1A85-78D3K Download Datasheet	SHV12-1A85-78D3K Datasheet
SHV12-1A85-78D3K Stock	Buy SHV12-1A85-78D3K	Buy Standex-Meder Electronics SHV12-1A85-78D3K
Standex-Meder Electronics SHV12-1A85-78D3K	Standex-Meder Electronics Supplier	Standex-Meder Electronics Distributor
Standex-Meder Electronics SHV12-1A85-78D3K	Meder Electronic SHV12-1A85-78D3K	

Related Products

<div><div>SHVM10 Manufacturers: Semtech Corporation Description: DIODE GEN PURP 10KV 500MA MODULE In stock: Out stock</div><div>RFQ</div></div>	<div><div>SHVM15 Manufacturers: Semtech Corporation Description: DIODE GEN PURP 15KV 500MA MODULE In stock: Out stock</div><div>RFQ</div></div>
<div><div>SHV12-1A85-78L4K Manufacturers: Standex-Meder Electronics Description: RELAY REED SPST 1A 12V In stock: 929 pcs</div><div>RFQ</div></div>	<div><div>SHVM10F Manufacturers: Semtech Corporation Description: DIODE GEN PURP 10KV 500MA MODULE In stock: Out stock</div><div>RFQ</div></div>
<div><div>SHV05-1A85-78D2K Manufacturers: Standex-Meder Electronics Description: RELAY REED SPST 1A 5V In stock: 221 pcs</div><div>RFQ</div></div>	<div><div>SHV05-1A85-78L3K Manufacturers: Standex-Meder Electronics Description: RELAY REED SPST 1A 5V In stock: Out stock</div><div>RFQ</div></div>
<div><div>SHV05-1A85-78L4K Manufacturers: Standex-Meder Electronics Description: RELAY REED SPST 1A 5V In stock: 456 pcs</div><div>RFQ</div></div>	<div><div>SHV05-1A85-78D3K Manufacturers: Standex-Meder Electronics Description: RELAY REED SPST 1A 5V In stock: 258 pcs</div><div>RFQ</div></div>
<div><div>SHV05-1A85-78L2K Manufacturers: Standex-Meder Electronics Description: RELAY REED SPST 1A 5V In stock: 67 pcs</div><div>RFQ</div></div>	<div><div>SHV05-1A85-78D4K Manufacturers: Standex-Meder Electronics Description: RELAY REED SPST 1A 5V In stock: Out stock</div><div>RFQ</div></div>
<div><div>SHV12-1A85-78L3K Manufacturers: Standex-Meder Electronics Description: RELAY REED SPST 1A 12V In stock: Out stock</div><div>RFQ</div></div>	<div><div>SHV12-1A85-78D4K Manufacturers: Standex-Meder Electronics Description: RELAY REED SPST 1A 12V In stock: 494 pcs</div><div>RFQ</div></div>