



ENQUIRY (IMPORT)

Ref : SMR/PUR/CN276/2019I

DATE : 31/01/2019

FROM: Shri. Subhash Rane, Purchase Officer
SAMEER, MUMBAI, INDIA

TO:

Tender due on : 19/02/2019

Tender No. : SMR/PUR/CN276/2019I

PLEASE LET US HAVE YOUR QUOTATION FOR THE FOLLOWING ITEMS AS PER SPECIFICATIONS INDICATED BELOW.

Sr.No.	Description	Quantity
	RECTIFIER DIODE	
1)	HDB 7.5, HD-STD Recovery HI-BEL Glass Passivated Rectifier Assembly	1-100,101-200 & 201-250 Nos
2)	6HV30K Charging Diodes	1-20,21-40 Nos
3)	3HUF30K Reverse Charging Diodes	1-20,21-40 Nos
4)	HDB-5, HD-STD Recovery HI-BEL Glass Passivated Rectifier Assembly or Std. Equivalent	1-20,21-40 Nos

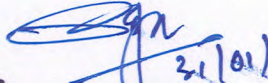
Detail specification as per attached annexure

TERMS AND CONDITIONS

1. Quotation should be on FOB/FCA basis (nearest International Airport of Shipper's country).
2. Indicate validity of the Quote.
3. LC/Sight Draft/NET payment term will be preferred. In case of wire transfer (TT) bank charges should be mentioned clearly, if any.
4. One Indian agent cannot quote for more than one Principal/Supplier. An Indian agent and their Principal/Supplier cannot bid simultaneously for the same item/product in the same tender.
5. Quotation should be sent duly superscribing 'TENDER NUMBER' and 'DUE DATE' on the envelope else it will not be accepted. In case of 'NO BID' or 'REGRET' offer, the same should be indicated on the envelope along with 'TENDER NUMBER' and 'DUE DATE'

SAMEER IS REGISTERED WITH DSIR UNDER THE NOTIFICATION NO. 51/96-CUSTOMS AND 10/97-CENTRAL EXCISE FOR THE EXEMPTION OF CUSTOM AND EXCISE DUTY.

REGARDS,


मोहन एस. जाधव
MOHAN S. JADHAV
अध्यक्ष अधिकारी-I / Purchase Officer-I
समीर / SAMEER
मुंबई / MUMBAI - 76.

Annexure

1. Rectifier Diode

Part No: HDB 7.5 STD Recovery HI-BEL Glass Passivated Rectifier Assembly or Std. equivalent

QTY: 1-100 nos., 101 - 200 & 201 - 250 nos.

Make: HV Components Associates (HVCA), USA or Std. Equivalent

Repetitive Peak Reverse Voltage = 7500V

Max Forward Average Current = 1.4 A

Max Forward Voltage Drop = 6.6 V

Max Reverse Current = 0.5 μ A

Max Surge Current = 150 A

2. HV Charging Diode

Part No: 6HV30K or Std. equivalent

QTY: 1-20 nos & 21 to 40 nos.

Make : Electronic Devices Inc. USA (EDIL) or Std. Equivalent

Standard Recovery = YES

Peak Reverse Voltage = 30,000 V

Forward Average Current = 2.25 A

Max Forward Voltage Drop = 28 V

Max DC Reverse Current = 0.5 μ A

Max Surge Current = 400 A

3. HV Reverse Charging Diode

Part No: 3HUF30K or Std. equivalent

QTY: 1-20 nos & 21 to 40 nos.

Make : Electronic Devices Inc. USA (EDIL) or Std. Equivalent

Fast Recovery = 75 ns

Peak Reverse Voltage = 30,000 V

Forward Average Current = 2.25 A

Max Forward Voltage Drop = 45 V

Max DC Reverse Current = 5 μ A

Max Surge Current = 240 A

4. Rectifier Diode -

Part No: HDE 5 STD Recovery HI-BEL Glass Passivated Rectifier Assembly or Std. equivalent

QTY: 1 to 20 & 21 to 40 Nos Qty base

Make: HV Components Associates (HVCA), USA or Std. Equivalent

Repetitive Peak Reverse Voltage = 5000V

Max Forward Average Current = 4 A

Max Forward Voltage Drop = 5 V

Max Reverse Current = 5 μ A

Max Surge Current = 400 A

Delivery at SAMEER, IIT Campus, Powai, Mumbai - 400 076

delivery period: 6 to 8 weeks

Any technical specification please contact: Chandrakant Nainwad, SOSD & In-Charge S&M MED-1

022-2572 7204/7239 chandu@sameer.gov.in



मोहन एस. जाधव
MOHAN S. JADHAV

क्रय अधिकारी-I / Purchase Officer-I

समीर / SAMEER

मुंबई / MUMBAI - 76.