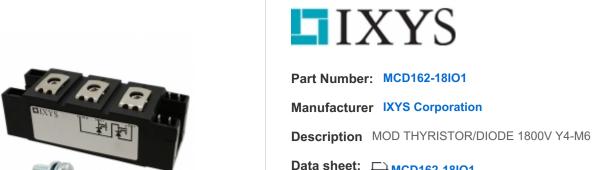


MCD162-18IO1



Data sheet: MCD162-18IO1

RoHs Status: Lead free / RoHS Compliant Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

PRODUCT PARAMETER Part Number McD162-18/01 Montreturer Description MOD THYRISTOR/DIODE 18/05/Y4-M6 Lead Free Status / ROHS Status Lead free Status / ROHS Status Lead free Status / ROHS Status Cusnitly Available Product Photo McD162-18/01 ag Product Photo McD162-18/01 ag Product Photo Voltage - Gate Trigger (Vgt) (Max) 2.5V Structure Series Connection - SCR/Diode Series - Packaging Bulk Packaging Bulk Other Names McD162-18/01 Operating Temperature 40°C - 125°C (TJ) Number of SCRs, Diodes Mounting Type Chassis Mount Moisture Sensitivity Level (MSL) Lead Free Status ROHS Status Lead free / ROHS Compilant Detailed Description SCR McOule 18/N 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 Current - On State (It (RMS)) (Max) SCR McOule 18/N 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 Current - On State (It (RMS)) (Max) SCR McOule 18/N 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 Current - Hold (fil) (Max) Description - Screen is a Rolliside Stocking Disirizator of Electronic Components. We superalison and DIX'S Corporation series electronic components. We have 1890 piccas of IXYS Corporation Mod Dix Corporation series electronic components. We have 1890 piccas of IXYS Corporation series electronic components. We have 1890 piccas of IXYS Corporation series electronic components. We have 1890 piccas of IXYS Corporation series electronic components. We have 1890 piccas of IXYS Corporation series electronic components. We have 1890 piccas of IXYS Corporation series electronic components. We have 1890 piccas of IXYS Corporation series electronic components. We have 1890 piccas of IXYS Corporation series electronic components. We have 1890 piccas of IX		
Manufacturer DYS Corporation Description MOD THYRISTORDIODE 1800V Y4-M6 Lead Free Status / RoHS Status Lead free / RoHS Compliant Quantity Available 1880 pcs Product Photo MCD162-18IC1 lim Category Discrete Semiconductor Products Voltage - Off State 1 /// IB/V Voltage - Get Trigger (Vgt) (Max) 2.5V Structure Series Connection - SCR/Diode Series - Packaging Bulk Packaging (Case Y4-M6 Other Names MCD16218IO1 Operating Temperature -40°C - 125°C (TJ) Number of SCRs, Diodes 1 SCR, 1 Diode Mounting Type Chassis Mount Moisture Sensitivity Level (MSL) 1 (Unlimited) Lead Free Status / RoHS Status Lead free / RoHS Compilant Detailed Description SCR Module 1 & W 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 Current - Non Rep. Surge 96, 00Hz (Itsm) 6000A, 8400A Current - Hold (Ih) (Max) 200mA Current - Gate Trigger (Igt) (Max) 150mA Base Part Numbe		
Description		
Description		
Product Photo MCD162-18IO1.liag		
Voltage - Off State		
Voltage - Gate Trigger (Vgt) (Max) 2.5V		
Structure		
Packaging Bulk Package / Case Y4-M6 Other Names MCD16218I01 Operating Temperature -40°C - 125°C (TJ) Number of SCRs, Diodes 1 SCR, 1 Diode Mounting Type Chassis Mount Moisture Sensitivity Level (MSL) 1 (Unlimited) Lead Free Status / RoHS Status Lead free / RoHS Compliant Detailed Description SCR Module 1.8kV 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 Current - On State (It (RMS)) (Max) 300A Current - On State (It (AV)) (Max) 190A Current - Non Rep. Surge 50, 60Hz (Itsm) 6000A, 6400A Current - Hold (Ih) (Max) 200mA Current - Gate Trigger (Igt) (Max) 150mA Base Part Number MC*162		
Package / Case Y4-M6 Other Names MCD16218I01 Operating Temperature -40°C ~ 125°C (TJ) Number of SCRs, Diodes 1 SCR, 1 Diode Mounting Type Chassis Mount Moisture Sensitivity Level (MSL) 1 (Unlimited) Lead Free Status / ROHS Status Lead free / ROHS Compliant Detailed Description SCR Module 1.8kV 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 Current - On State (It (RMS)) (Max) 300A Current - Von Rep. Surge 50, 60Hz (Itsm) 6000A, 6400A Current - Hold (Ih) (Max) 200mA Current - Gate Trigger (Igt) (Max) 150mA Base Part Number MC*162		
Other Names MCD16218I01 Operating Temperature -40°C - 125°C (TJ) Number of SCRs, Diodes 1 SCR, 1 Diode Mounting Type Chassis Mount Moisture Sensitivity Level (MSL) 1 (Unlimited) Lead Free Status / RoHS Status Lead free / RoHS Compliant Detailed Description SCR Module 1.8kV 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 Current - On State (It (RMS)) (Max) 300A Current - On State (It (AV)) (Max) 190A Current - Non Rep. Surge 50, 60Hz (Itsm) 6000A, 6400A Current - Hold (Ih) (Max) 200mA Current - Gate Trigger (Igt) (Max) 150mA Base Part Number MC*162		
Number of SCRs, Diodes Mounting Type Chassis Mount Moisture Sensitivity Level (MSL) Lead Free Status / RoHS Status Lead free / RoHS Compliant Detailed Description SCR Module 1.8kV 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 Current - On State (It (RMS)) (Max) 300A Current - On State (It (AV)) (Max) 190A Current - Non Rep. Surge 50, 60Hz (Itsm) 6000A, 6400A Current - Hold (Ih) (Max) 200mA Current - Gate Trigger (Igt) (Max) 150mA Base Part Number MC*162		
Mounting Type Chassis Mount Moisture Sensitivity Level (MSL) 1 (Unlimited) Lead Free Status / RoHS Status Lead free / RoHS Compliant Detailed Description SCR Module 1.8kV 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 Current - On State (It (RMS)) (Max) 300A Current - On State (It (AV)) (Max) 190A Current - Non Rep. Surge 50, 60Hz (Itsm) 6000A, 6400A Current - Hold (Ih) (Max) 200mA Current - Gate Trigger (Igt) (Max) 150mA Base Part Number Chassis Mount A Good Chassis Mount Y4-M6 SCR Module 1.8kV 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 SCR Module 1.8kV 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 SCR Module 1.8kV 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 SCR Module 1.8kV 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 SCR Module 1.8kV 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 SCR Module 1.8kV 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 Current - On State (It (AV)) (Max) 190A Current - Non Rep. Surge 50, 60Hz (Itsm) 6000A, 6400A Current - Hold (Ih) (Max) 150mA		
Lead Free Status / RoHS StatusLead free / RoHS CompliantDetailed DescriptionSCR Module 1.8kV 300A Series Connection - SCR/Diode Chassis Mount Y4-M6Current - On State (It (RMS)) (Max)300ACurrent - On State (It (AV)) (Max)190ACurrent - Non Rep. Surge 50, 60Hz (Itsm)6000A, 6400ACurrent - Hold (Ih) (Max)200mACurrent - Gate Trigger (Igt) (Max)150mABase Part NumberMC*162		
Detailed Description SCR Module 1.8kV 300A Series Connection - SCR/Diode Chassis Mount Y4-M6 Current - On State (It (RMS)) (Max) 300A Current - On State (It (AV)) (Max) 190A Current - Non Rep. Surge 50, 60Hz (Itsm) 6000A, 6400A Current - Hold (Ih) (Max) 200mA Current - Gate Trigger (Igt) (Max) 150mA Base Part Number MC*162		
Current - On State (It (RMS)) (Max) Current - On State (It (AV)) (Max) 190A Current - Non Rep. Surge 50, 60Hz (Itsm) 6000A, 6400A Current - Hold (Ih) (Max) 200mA Current - Gate Trigger (Igt) (Max) 150mA MC*162		
Current - Non Rep. Surge 50, 60Hz (Itsm) 6000A, 6400A Current - Hold (Ih) (Max) 200mA Current - Gate Trigger (Igt) (Max) 150mA Base Part Number MC*162		
Current - Hold (Ih) (Max) 200mA Current - Gate Trigger (Igt) (Max) 150mA Base Part Number MC*162		
Base Part Number MC*162		
Components-Store.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all IXYS Corporation series electronic components. We have 1890 pieces of IXVS Corporation MCD162.		
stock available now. Request a quote from electronics components distributor at Components-Store.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-Store.com Part#: MCD220-18IO1 Manufacturers: IXYS Corporation	18IO1 ir	1
Description: SCR MOD 1800V Y2-DCB In Stock: 776	RFQ	
Part#: MCD162-12IO1 Manufacturers: IXYS Corporation	RFQ	
Description: MOD THYRISTOR/DIODE 1200V Y4-M6 In Stock: 1924		
Part#: MCD220-08IO1 Description: MOD THYRISTOR/DIODE 800V Y2-DCB Manufacturers: IXYS Corporation In Stock: 981	RFQ	
Part#: MCD200-16IO1 Description: MOD THYRISTOR/DIODE 1600V Y4-M6 Manufacturers: IXYS Corporation In Stock: 1118	RFQ	
Part#: MCD132-12IO1 Description: MOD THYRISTOR/DIODE 1200V Y4-M6 Manufacturers: IXYS Corporation In Stock: 2030	RFQ	
Part#: MCD132-14IO1 Description: MOD THYRISTOR/DIODE 1400V Y4-M6 Manufacturers: IXYS Corporation In Stock: 1814	RFQ	
Part#: MCD220-16IO1 Description: MOD THYRISTOR/DIODE 1800V Y2-DCB Manufacturers: IXYS Corporation In Stock: 766	RFQ	
Part#: MCD200-14IO1 Description: MOD THYRISTOR/DIODE 1400V Y4-M6 Manufacturers: IXYS Corporation In Stock: 1245	RFQ	
Part#: MCD162-16IO1 Description: MOD THYRISTOR/DIODE 1600V Y4-M6 Manufacturers: IXYS Corporation In Stock: 2101	RFQ	
Part#: MCD132-16IO1 Description: MOD THYRISTOR/DIODE 1600V Y4-M6 Manufacturers: IXYS Corporation In Stock: 1494	RFQ	
Part#: MCD132-18IO1 Description: MOD THYRISTOR/DIODE 1800V Y4-M6 Manufacturers: IXYS Corporation In Stock: 1592	RFQ	
Part#: MCD162-08IO1 Description: MOD THYRISTOR/DIODE 800V Y4-M6 Manufacturers: IXYS Corporation In Stock: 2389	RFQ	
Part#: MCD161-22IO1 Description: MOD THYRISTOR/DIODE 2200V Y4-M6 Manufacturers: IXYS Corporation In Stock: 799	RFQ	
Part#: MCD224-22IO1 Description: MOD THYRISTOR/DIODE 2200V Y1-CU Manufacturers: IXYS Corporation In Stock: 549	RFQ	
Part#: MCD161-20IO1 Description: MOD THYRISTOR/DIODE 2000V Y4-M6 Manufacturers: IXYS Corporation In Stock: 821	RFQ	
Part#: MCD224-20IO1 Description: MOD THYRISTOR/DIODE 2000V Y1-CU Manufacturers: IXYS Corporation In Stock: 521	RFQ	
Part#: MCD220-12IO1 Description: MOD THYRISTOR/DIODE 1200V Y2-DCB Manufacturers: IXYS Corporation In Stock: 1057	RFQ	
Part#: MCD220-14IO1 Description: MOD THYRISTOR/DIODE 1400V Y2-DCB Manufacturers: IXYS Corporation In Stock: 954	RFQ	

Manufacturers: IXYS Corporation

Manufacturers: IXYS Corporation

MCD162-18IO1 supplier

MCD162-18IO1 stock

In Stock: 1581

In Stock: 1143



MCD162-18IO1 price

buy MCD162-18IO1





RFQ

RFQ

MCD162-18IO1 distributor

MCD162-18IO1 datasheet

IXYS MCD162-18IO1

Part#: MCD162-14IO1

Part#: MCD200-18IO1

Related keywords for MCD162-18IO1

IXYS Corporation MCD162-18IO1

MCD162-18IO1 download datasheet

IXYS Corporation MCD162-18IO1

Description: MOD THYRISTOR/DIODE 1400V Y4-M6

Description: MOD THYRISTOR/DIODE 1800V Y4-M6

IIXYS

IIXYS

