X4045M8IZ-2.7 Details PDF





X4045M8IZ-2.7

| Part Number: | X4045M8IZ-2.7 |
|---------------------|--------------------------------|
| Manufacturer/Brand: | Intersil |
| Product description | IC CPU SUPERV 4K EEPROM 8-MSOP |
| Datasheets: | m X4045M8IZ-2.7.pdf |
| RoHs Status | Lead free / RoHS Compliant |
| Ship From | Hong Kong |
| Shipment Way | DHL/Fedex/TNT/UPS/EMS |
| | |

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

| PART NUMBERX404SMBIZ-2.7MANUFACTURERIntersilDESCRIPTIONIC CPU SUPERV 4K EEPROM 8-MSOPLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDATA SHEETImport 2000VOLTAGE - THRESHOLD2.62VTYPESimple Reset/Power-On ResetSUPPLIER DEVICE PACKAGE8-MSOPSERIES-RESET TIMEOUT100 ms MinimumRESET TIMEOUT100 ms MinimumRESETActive HighPACKAGINGTubePACKAGING-OUTPUTOpen Drain or Open CollectorOPERATING TEMPERATURE-MUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MontMUSTURE SENSITIVITY LEVEL (MSL)2 (1 Year)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONSupervisor Open Drain or Open Collector 1 Channel 8-MSOPBASE PART NUMBERX4045 | | Specifications of X4045M8IZ-2.7 |
|--|----------------------------------|--|
| MANUFACTURERIntersilDESCRIPTIONIC CPU SUPERV 4K EEPROM 8-MSOPLEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantDATA SHEETCM X045M812-2.7.pdfVOLTAGE - THRESHOLD2.62VYOPLSimple Reset/Power-On ResetSUPPLIER DEVICE PACKAGE8-MSOPSERIES-RESET TIMEOUT100 ms MinimumRESET TIMEOUTTubePACKAGINGTubePACKAGE / CASE8-TSSOP, 8-MSOP (0.118°, 3.00mm Width)OUTPUTOpen Drain or Open CollectorOUTPUT10NUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MountMOUNTING TYPEC1 (Year)LEAD FREE STATUS / ROHS STATUSLead free / RoHS Compliant or Open Collector 1 Channel 8-MSOPDETALLED DESCRIPTIONSupervisor Open Drain or Open Collector 1 Channel 8-MSOP | | |
| DESCRIPTIONIC CPU SUPERV 4K EEPROM 8-MSOPLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDATA SHEETImage: X4045M812-2.7.pdfVOLTAGE - THRESHOLD2.62VTYPESimple Reset/Power-On ResetSUPPLIER DEVICE PACKAGE8-MSOPSERIES-RESET TIMEOUT100 ms MinimumRESET TIMEOUTActive HighPACKAGINGTubePACKAGE / CASE8-TSSOP, 8-MSOP (0.118", 3.00mm Width)OUTPUTOpen Drain or Open CollectorOVERATING TEMPERATURE-40°C ~ 85°C (TA)NUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MountINTSTUR SENSITIVITY LEVEL (MSL)2 (1 Year)LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantDETAILED DESCRIPTIONSupervisor Open Drain or Open Collector 1 Channel 8-MSOP | PART NUMBER | X4045M8IZ-2.7 |
| LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDATA SHEETImage: Reset / Rohs CompliantVOLTAGE - THRESHOLD2.62VTYPESimple Reset / Power-On ResetSUPPLIER DEVICE PACKAGE8-MSOPSERIES-RESET TIMEOUT100 ms MinimumRESETActive HighPACKAGINGVubeOUTPUTOpen Drain or Open CollectorOUTPUTOpen Drain or Open CollectorOUTPUTSurface MountMOUNTING TYPESurface MountMOUNTING TYPESurface MountHOISTURE SENSITIVITY LEVEL (MSL)2 (1 Year)LEAD FREE STATUS / ROHS STATUSSupervisor Open Collector 1 Channel 8-MSOP | MANUFACTURER | Intersil |
| DATA SHEETX4045MBIZ-2.7.pdfVOLTAGE - THRESHOLD2.62VTYPESimple Reset/Power-On ResetSUPPLIER DEVICE PACKAGE8-MSOPSERIES-RESET TIMEOUT100 ms MinimumRESET TIMEOUTActive HighPACKAGINGTubePACKAGE / CASE8-MSOP 0.118", 3.00mm Width)OUTPUTOpen Drain or Open CollectorOPERATING TEMPERATURE-40°C ~ 85°C (TA)NUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MountLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONSurevisor Open Drain or Open Collector 1 Channel 8-MSOP | DESCRIPTION | IC CPU SUPERV 4K EEPROM 8-MSOP |
| Voltrage - THRESHOLD2.62VTYPESimple Reset/Power-On ResetSUPPLIER DEVICE PACKAGE8-MSOPSERIES-RESET TIMEOUT100 ms MinimumRESETActive HighPACKAGE / CASE8-TSSOP, 8-MSOP (0.118", 3.00mm Width)OUTPUTOpen Drain or Open CollectorOPERATING TEMPERATURE4-0°C ~ 85°C (TA)NUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MountLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantETAILED DESCRIPTIONSupervisor Open Drain or Open Collector 1 Channel 8-MSOP | LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| TYPESimple Reset/Power-On ResetSUPPLIER DEVICE PACKAGE8-MSOPSERIES-RESET TIMEOUT100 ms MinimumRESET TIMEOUTActive HighPACKAGINGTubePACKAGE / CASE8-TSSOP, 8-MSOP (0.118", 3.00mm Width)OUTPUTOpen Drain or Open CollectorOUTRUATING TEMPERATURE4-0°C ~ 85°C (TA)NUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)2 (1 Year)LEAD FREE STATUS / ROHS STATUSSupervisor Open Drain or Open Collector 1 Channel 8-MSOP | DATA SHEET | m X4045M8IZ-2.7.pdf |
| SUPPLIER DEVICE PACKAGE8-MSOPSERIES-RESET TIMEOUT100 ms MinimumRESET TIMEOUT00 ms MinimumPACKAGINGTubePACKAGE / CASE8-TSSOP, 8-MSOP (0.118", 3.00mm Width)OUTPUTOpen Drain or Open CollectorOUTPUTOpen Drain or Open CollectorOVERATING TEMPERATURE-40°C ~ 85°C (TA)NUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)2 (1 Year)LEAD FREE STATUS / ROHS STATUSSupervisor Open Drain or Open Collector 1 Channel 8-MSOP | VOLTAGE - THRESHOLD | 2.62V |
| SERIES-RESET TIMEOUT100 ms MinimumRESET TIMEOUT00 ms MinimumRESETActive HighPACKAGINGTubePACKAGE / CASE8-TSSOP, 8-MSOP (0.118", 3.00mm Width)OUTPUTOpen Drain or Open CollectorOUTPUTOpen Drain or Open CollectorOVERATING TEMPERATURE-40°C ~ 85°C (TA)NUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)2 (1 Year)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONSupervisor Open Collector 1 Channel 8-MSOP | TYPE | Simple Reset/Power-On Reset |
| RESET TIMEOUT100 ms MinimumRESETActive HighPACKAGINGTubePACKAGE / CASE8-TSSOP, 8-MSOP (0.118", 3.00mm Width)OUTPUTOpen Drain or Open CollectorOVERATING TEMPERATURE-40°C ~ 85°C (TA)NUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)2 (1 Year)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONSupervisor Open Drain or Open Collector 1 Channel 8-MSOP | SUPPLIER DEVICE PACKAGE | 8-MSOP |
| RESETActive HighPACKAGINGTubePACKAGE / CASE8-TSSOP, 8-MSOP (0.118", 3.00mm Width)OUTPUTOpen Drain or Open CollectorOPERATING TEMPERATURE-40°C ~ 85°C (TA)NUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)2 (1 Year)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONSupervisor Open Collector 1 Channel 8-MSOP | SERIES | - |
| PACKAGINGTubePACKAGE / CASE8-TSSOP, 8-MSOP (0.118", 3.00mm Width)OUTPUTOpen Dain or Open CollectorOPERATING TEMPERATURE-40°C ~ 85°C (TA)NUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)2 (1 Year)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONSupervisor Open Collector 1 Channel 8-MSOP | RESET TIMEOUT | 100 ms Minimum |
| PACKAGE / CASE8-TSSOP, 8-MSOP (0.118", 3.00mm Width)OUTPUTOpen Drain or Open CollectorOPERATING TEMPERATURE-40°C ~ 85°C (TA)NUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)2 (1 Year)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONSupervisor Open Collector 1 Channel 8-MSOP | RESET | Active High |
| OUTPUTOpen Drain or Open CollectorOPERATING TEMPERATURE-40°C ~ 85°C (TA)NUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)2 (1 Year)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONSupervisor Open Collector 1 Channel 8-MSOP | PACKAGING | Tube |
| OPERATING TEMPERATURE-40°C ~ 85°C (TA)NUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)2 (1 Year)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONSupervisor Open Drain or Open Collector 1 Channel 8-MSOP | PACKAGE / CASE | 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) |
| NUMBER OF VOLTAGES MONITORED1MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)2 (1 Year)LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantDETAILED DESCRIPTIONSupervisor Open Collector 1 Channel 8-MSOP | OUTPUT | Open Drain or Open Collector |
| MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 2 (1 Year) LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant DETAILED DESCRIPTION Supervisor Open Drain or Open Collector 1 Channel 8-MSOP | OPERATING TEMPERATURE | -40°C ~ 85°C (TA) |
| MOISTURE SENSITIVITY LEVEL (MSL)2 (1 Year)LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantDETAILED DESCRIPTIONSupervisor Open Drain or Open Collector 1 Channel 8-MSOP | NUMBER OF VOLTAGES MONITORED | 1 |
| LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant DETAILED DESCRIPTION Supervisor Open Drain or Open Collector 1 Channel 8-MSOP | MOUNTING TYPE | Surface Mount |
| DETAILED DESCRIPTION Supervisor Open Drain or Open Collector 1 Channel 8-MSOP | MOISTURE SENSITIVITY LEVEL (MSL) | 2 (1 Year) |
| | LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| BASE PART NUMBER X4045 | DETAILED DESCRIPTION | Supervisor Open Drain or Open Collector 1 Channel 8-MSOP |
| | BASE PART NUMBER | X4045 |

Related Tags

| Intersil X4045M8IZ-2.7 | X4045M8IZ-2.7 Distributor | X4045M8IZ-2.7 Supplier |
|-----------------------------|----------------------------------|----------------------------|
| X4045M8IZ-2.7 Price | X4045M8IZ-2.7 Pictures | X4045M8IZ-2.7 Image |
| X4045M8IZ-2.7 PDF Datasheet | X4045M8IZ-2.7 Download Datasheet | X4045M8IZ-2.7 Datasheet |
| X4045M8IZ-2.7 Stock | Buy X4045M8IZ-2.7 | Buy Intersil X4045M8IZ-2.7 |
| Intersil X4045M8IZ-2.7 | Intersil Supplier | Intersil Distributor |
| Intersil X4045M8IZ-2.7 | | |

Related Products



X4045M8I-2.7

Manufacturers: Intersil Description: IC CPU SUPERV 4K EE RST HI 8MSOP In stock: Out stock

RFQ



X4045M8I

Manufacturers: Intersil Description: IC CPU SUPERV 4K EE RST HI 8MSOP In stock: Out stock

RFQ



X4045M8Z-2.7A

Manufacturers: Intersil Description: IC CPU SUPERV 4K EEPROM 8-MSOP In stock: Out stock

RFQ



X4045M8IZ-4.5A

Manufacturers: Intersil Description: IC CPU SUPERV 4K EEPROM 8-MSOP In stock: Out stock



X4045M8I-4.5A Manufacturers: Intersil

Description: IC CPU SUPERV 4K EE RST HI 8MSOP In stock: Out stock

RFQ



X4045M8IZ

Manufacturers: Intersil Description: IC CPU SUPERV 4K EEPROM 8-MSOP In stock: Out stock

RFQ



X4045M8IZ-2.7A

Manufacturers: Intersil Description: IC CPU SUPERV 4K EEPROM 8-MSOP In stock: Out stock

RFQ



X4045M8Z

Manufacturers: Intersil Description: IC CPU SUPERV 4K EEPROM 8-MSOP In stock: Out stock

RFQ



X4045M8Z-4.5A

RFQ

Manufacturers: Intersil Description: IC CPU SUPERV 4K EEPROM 8-MSOP In stock: Out stock



X4045M8-4.5A

Manufacturers: Intersil Description: IC CPU SUPERV 4K EE RST HI 8MSOP In stock: Out stock

RFQ



X4045M8Z-2.7

Manufacturers: Intersil Description: IC CPU SUPERV 4K EEPROM 8-MSOP In stock: Out stock

RFQ



X4045M8I-2.7A

Manufacturers: Intersil Description: IC CPU SUPERV 4K EE RST HI 8MSOP In stock: Out stock

RFQ

Copyright © 2020 Reliable Distributor of Electronic Components - Ocean-Components.com

E-mail: Info@Ocean-Components.com

Address: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

