

H2MXS-2018M



Images are for reference only.
See Product Specifications for product details.
Buy H2MXS-2018M with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

ASSMANN

WSWcomponents

Part Number:

H2MXS-2018M

Manufacturer:

ASSMANN WSW Components

Description:

DIP CBL - HHDM20S/AE20M/X

Data sheet:

PDF

AWG28-xx/F/300

PDF

Ribbon Cable Assembly Length Guide

PDF

AWLP-xx-/3.2-T Drawing

RoHS Status:

Lead free / RoHS Compliant

Ship From:

Hong Kong

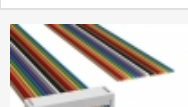
Shipment Way:

DHL/Fedex/TNT/UPS/EMS

PRODUCT PARAMETER			
Part Number	H2MXS-2018M	Manufacturer	ASSMANN WSW Components
Description	DIP CBL - HHDM20S/AE20M/X	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	83411 pcs	Data sheet	AWG28-xx/F/300 Ribbon Cable Assembly Length Guide AWLP-xx-/3.2-T Drawing
Category	Cable Assemblies	Usage	Socket (0.1"), Board In
Shielding	Unshielded	Series	-
Pitch - Connector	0.100" (2.54mm)	Pitch - Cable	0.050" (1.27mm)
Number of Rows	2	Number of Positions	20
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Length	1.50' (457.20mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Features	-
Detailed Description	20 Position Cable Assembly Rectangular DIP to Cable 1.50' (457.20mm)	Contact Finish Thickness	-
Contact Finish	Tin	Connector Type	DIP to Cable
Color	Multiple, Ribbon	Cable Termination	IDC

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all ASSMANN WSW Components series electronic components. We have 83411 pieces of ASSMANN WSW Components H2MXS-2018M in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: H2MXS-2606G Description: DIP CABLE - HDM26S/AE26G/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-2418M Description: DIP CABLE - HDM24S/AE24M/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-2036M Description: DIP CBL - HHDM20S/AE20M/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-2436G Description: DIP CABLE - HDM24S/AE24G/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-2406M Description: DIP CABLE - HDM24S/AE24M/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-1606M Description: DIP CBL - HHDM16S/AE16M/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-2018G Description: DIP CBL - HHDM20S/AE20G/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-2436M Description: DIP CABLE - HDM24S/AE24M/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-1436M Description: DIP CABLE - HDM14S/AE14M/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-2406G Description: DIP CABLE - HDM24S/AE24G/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-1606G Description: DIP CBL - HHDM16S/AE16G/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-2036G Description: DIP CBL - HHDM20S/AE20G/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-2418G Description: DIP CABLE - HDM24S/AE24G/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-1618M Description: DIP CBL - HHDM16S/AE16M/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-2006G Description: DIP CBL - HHDM20S/AE20G/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-2006M Description: DIP CBL - HHDM20S/AE20M/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-1636M Description: DIP CBL - HHDM16S/AE16M/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-1618G Description: DIP CBL - HHDM16S/AE16G/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-2606M Description: DIP CABLE - HDM26S/AE26M/X	Manufacturers: ASSMANN WSW Components	RFQ
	Part#: H2MXS-1636G Description: DIP CBL - HHDM16S/AE16G/X	Manufacturers: ASSMANN WSW Components	RFQ

Related keywords for H2MXS-2018M

ASSMANN WSW Components H2MXS-2018M	H2MXS-2018M distributor	H2MXS-2018M supplier	H2MXS-2018M price
H2MXS-2018M download datasheet	H2MXS-2018M datasheet	H2MXS-2018M stock	buy H2MXS-2018M
ASSMANN WSW Components H2MXS-2018M			