



ARK-LES
Connectors

PANCON
Connectors

PAKTRON
Capacitors

MIE Molded
Connectors

S3 Terminals
& Contacts

Industries
Served

About
PANCON
GmbH

PANCON
GmbH

SEARCH
Products

CEH156F18-4-D MAS-CON® .156" IDC Wire to Board Connector System Mating Male Headers – High Power IDC Female Sockets

Pancon Connectors

REQUEST A QUOTE

SAMPLE REQUEST

PDF Drawing 3D Drawing

SKU: CEH156F18-4-D

Categories: High Power IDC Female Sockets, MAS-CON® .156" IDC Wire to Board Connector System, Mating Male Headers, Pancon Connectors

Additional information

Additional information

Agency Cert	cULus
Rohs Status	COMPLIANT
Comp Type	Socket
Spacing	.156"
Breakaway	0
Term Method	IDC
Wire AWG	18 awg
Polarization	0
Contact Material	Copper Alloy
Contact Plating	Bright Tin over Nickel
Housing Material	Heat Stabilized Nylon
Dielectric Voltage	3.0 KVAC Min.
Flammability	UL 94V-0
Gender	Female
Insulation Resistance	5,000 Megohms Min
Lock to Mating Part	0
Mating Force	3.4lbs/circuit max

Unmating Force	2.25lbs/circuit
Number of Rows	1
Package Type	Bag
Standard Pack Size	100
Pitch Mating	.156"
Pitch Termination	.156"
Polarized to Mating Part	0
Stackable	1
Wire Size AWG	18
Current Max Per Contact	12.5 amps
Voltage Max	300 volts
Product Specification	PS 1002

Related products

MMIT-156F MAS-CON® .156" IDC Wire to Board Connector System Application Tooling .156 – Application Tools

 Details

PPHT-156F MAS-CON® .156" IDC Wire to Board Connector System Application Tooling .156 – Application Tools

 Details

PPHT-156FT MAS-CON® .156" IDC Wire to Board Connector System Application Tooling .156 – Application Tools

 Details

MFAE100-4-D MAS-CON® .100" IDC Wire to Board Connector System Mating Male Headers – Flat Headers – Angled

 Details