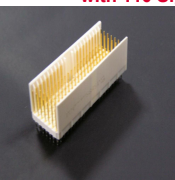


- Quick Links
- Cross reference
- RoHS/LF P/N Search
- Industry Standards
- Alphabetical List
- Documentation
- 3D model search
- Customer drawing search
- Multi Selection Search
- Search by category

Start > Search=HM2P66PM5111GFLF* > HM2P66PM5111GFLF

HM2P66PM5111GFLF
HM2P66PM5111GFLF - CompactPCI®, Millipacs® : 2 mm Hard Metric Series 5 Row vertical Press-Fit Header, Type AB 22 with 110 Signal Pins and RoHS compatible



Customer drawing Product Environmental Compliance Report

ACTIVE

RoHS Compliant

Distributor Stock

PRIORITY PART

Print Datasheet

FCI Brings You More

- Contact our sales/technical support
- Sample request

Specifications Download document

General Dimensional Electrical Mechanical Physical Approvals / Certifications Mounting Other Features

General	
Gender	Header
Number of contacts	110
Number of rows	5
Orientation	Vertical
Product Type	Header
Series	Module Type AB (15.4 mm) 22 Pos
Shielded	Yes
Number of levels (Contact)	Refer to Customer Drawing
Dimensional	
Length (Tail)	Rear Mating Tail Level 1 (13 mm)
Electrical	
Current rating	1.5A at 20°C, 1A at 70°C
Resistance (Contact)	20 milli ohms max.
Resistance (Insulation)	10,000 M-ohms min.
Voltage rating	750V rms
Mechanical	
Withdrawal Force	0.15N min. per Contact Pair
Hertz stress	200 Kpsi min.
Mating force (Signal)	0.75N max. per Contact Pair
Physical	
Finish (Contact)	Level 2
Material (Contact)	Copper alloy
Material (Housing)	Thermoplastic (UL94 V-0)
Temperature (Operating - range)	-55°C to +125°C
Approvals / Certifications	
Approvals / Certifications	UL Approved
UL File Number	E66906
Mounting	
Mounting style (Board)	Press-Fit
Other Features	
Packaging (Type)	Tray

Disclaimer : The information above is for reference only. For more technical details, refer to product specification and application specification.