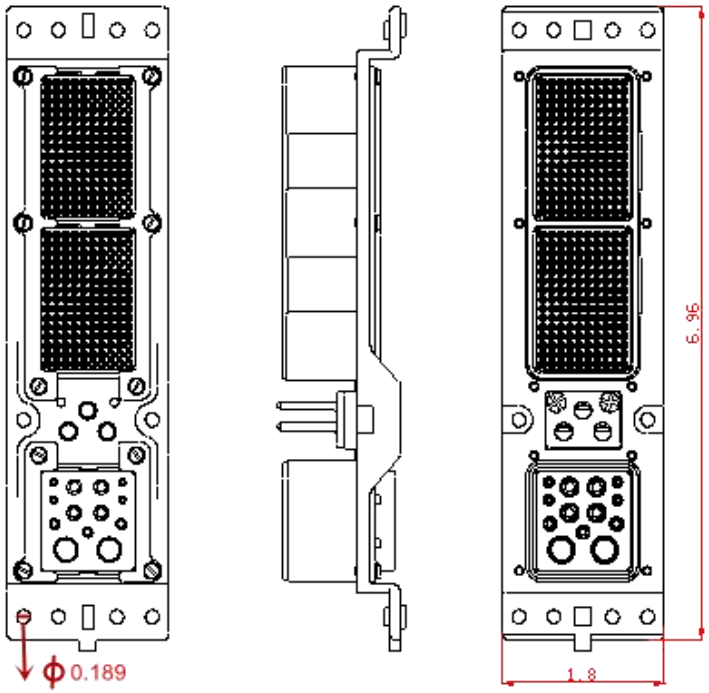
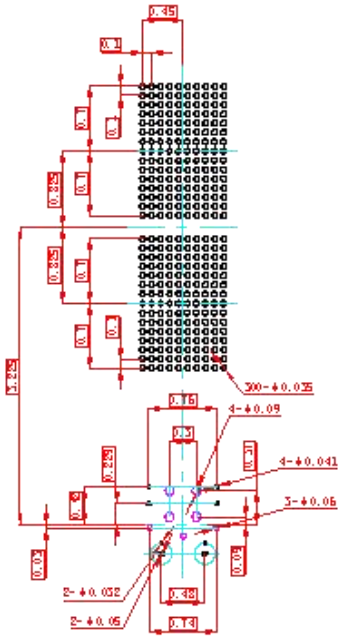


DIMENSION



PCB LAYOUT

XR042 - 1 2- M K LN Q3 00 00

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

①ARNIC prefix--XR042
②Connector grade:1: unsealed
③ Shell: shell #2
④: M：Plug
⑤ K: Signal contacts are front removeable contacts (PC tail for receptacle) and power contacs
⑥: Mounting type: 6-32 self-locking threaded inserts -QTY4
⑦Q3:Cavity C with insert layout 11Q2-4#22;3#16;4#12;2#8quadrax contacts
⑧ 00: A cavity with 150 signal pins,B cavity with 150 signal pins
⑨ 00:Polarization code:plug=polarizing key delivered unmountd

A&B Cavity module:15pts

Cavity C Module of 13W2

Contacts:
4#20
3#16
4#12
2#8

CUSTOMER APPROVAL	
BY:	
DATE:	

Material Specification:

Shell	*Aluminum Alloy*
Insulator	*PPS plastic*
Contact	*Coppy alloy with gold plating*
Encapsulant & sealing ring	*Silicon rubber*
Screws	*Stainless steel-passivated*

Drawing No:SK03356-UA		***Xmultiple Technologies Inc.***
Designed:		
Checked:		***CONNECTOR SIZE,PLUG STANDARD ARNIC 600***
Approved:		
Dimension: CM		

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND SUCHINORMATION MAY NOT BE DISCLOSED TO OTHER FOR ANY PURPUSE OR USED FOR MUNUFACTURING PURPOSE S WITHOUT WRITTEN PERMISSION FROM ***XMULTIPLE***