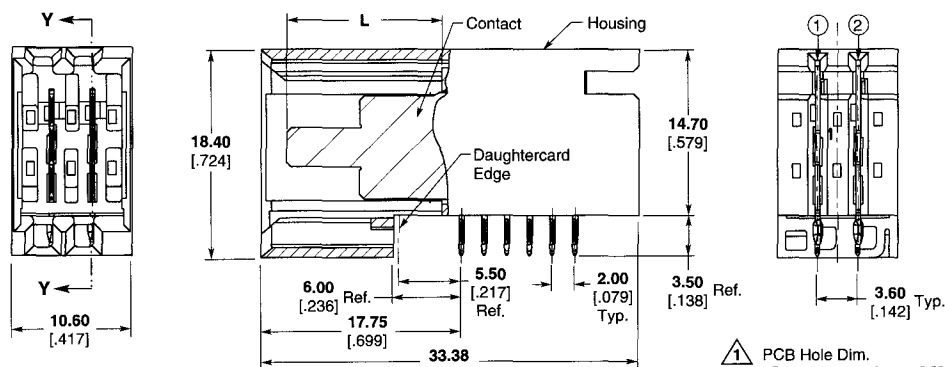


Power Modules and Guide Hardware Reference (Continued)

Part Number 1410279-X

2-Position Right Angle Plug



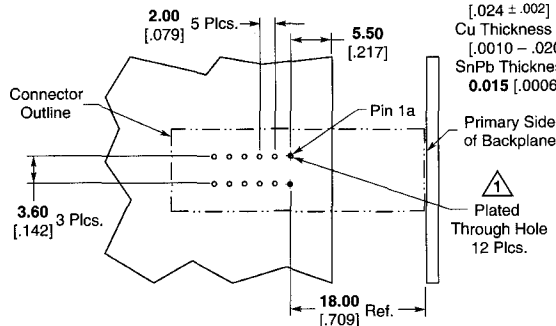
Section Y-Y

1 PCB Hole Dim.
 Drilled Hole = **0.70 ± 0.02**
 [.028 ± .001]
 Finished Hole = **0.60 ± 0.05**
 [.024 ± .002]
 Cu Thickness = **0.025 – 0.5**
 [.0010 – .020]
 SnPb Thickness =
0.015 [.0006] Max.



MULTIGIG RT Connector

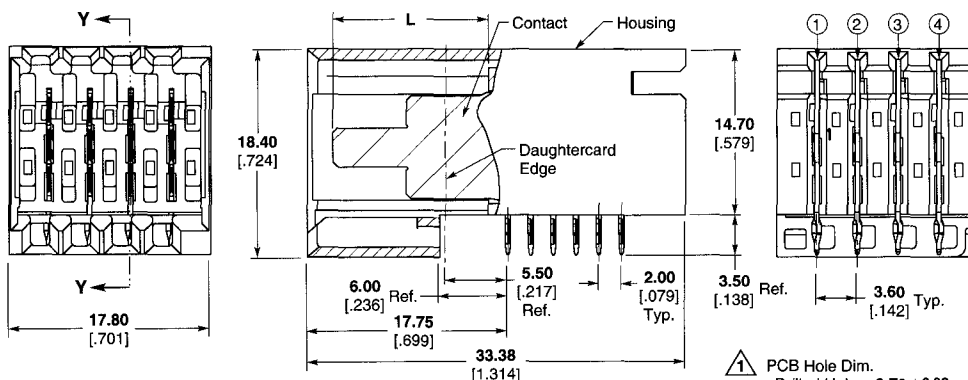
Dim. L		Part Number
Circuit 1	Circuit 2	
13.75 .541	13.75 .541	1410279-1
13.75 .541	12.25 .482	1410279-2
13.75 .541	10.75 .423	1410279-3
10.75 .423	10.75 .423	1410279-4
12.25 .482	10.75 .423	1410279-5
12.25 .482	12.25 .482	1410279-6



Recommended PCB Hole Layout

Part Number 1410271-X

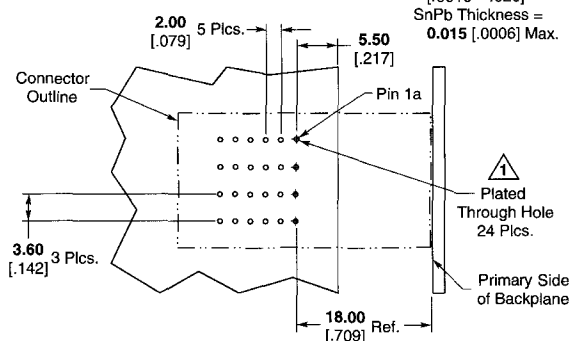
4-Position Right Angle Plug



Section Y-Y

1 PCB Hole Dim.
 Drilled Hole = **0.70 ± 0.02**
 [.028 ± .001]
 Finished Hole = **0.60 ± 0.05**
 [.024 ± .002]
 Cu Thickness = **0.025 – 0.50**
 [.0010 – .020]
 SnPb Thickness =
0.015 [.0006] Max.

Dim. L				Part Number
Cavity 1	Cavity 2	Cavity 3	Cavity 4	
13.75 .541	13.75 .541	13.75 .541	13.75 .541	1410271-1
12.25 .482	13.75 .541	13.75 .541	12.25 .482	1410271-2
12.25 .482	13.75 .541	13.75 .541	10.75 .423	1410271-3
10.75 .423	13.75 .541	13.75 .541	10.75 .423	1410271-4
12.25 .482	13.75 .541	12.25 .482	10.75 .423	1410271-5
12.25 .482	12.25 .482	12.25 .482	12.25 .482	1410271-6
10.75 .423	12.25 .482	12.25 .482	10.75 .423	1410271-7
10.75 .423	10.75 .423	10.75 .423	10.75 .423	1410271-8
10.75 .423	13.75 .541	12.25 .482	10.75 .423	1410271-9
12.25 .482	10.75 .423	10.75 .541	12.25 .482	1-1410271-0



Recommended PCB Hole Layout