

PCB LAYOUT/TOP VIEW

NOTE:

Materials: 0.20mm Thickness Stainless Case Tin Plated
On Ground Pin


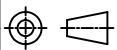
Housing: High Temp Glass Filled Polyester NY46
UL 94V-0 Standard Color (Black)

Contact: 0.35mm Thickness Phosphor Bronze,
Gold Plating Over Nickel in Contact Area,
Tin Plating Over Nickel in Solder Area

Plating: Selective Gold Plating

B Performance: Category 5 rated

RoHS Compliant

				TOLERANCE		 <small>7F, No. 191, Sec. 2 Chung-Yang Rd., Tu-Cheng City Talpel Hsien, Taiwan</small>		TITLE: DOUBLE LEVEL MULTI-PORT PCB Jacks(Shield 8P8C)				
				LINEAR	ANGLES			PART NO. RJ45-U04A020XX		DWG NO. SC-20123		
C	Part Number Change	SWL	05/01/08'	X.±0.50	X'±	APPD:	MAT'L:		UNITS	SCALE	SHEET	REV
B	ADD "Category 5 rated "	Kevin	02/07/07'	.X±0.38	.X'±	CHKD:	FINISH:		MM	NONE	1 OF 2	C
A	ISSUED	Kevin	01/17/07'	.XX±0.25	.XX'±	DRWN: Kevin	Q'TY:					
REV	ECN NO.	NAME	DATE	.XXX±0.10	.XXX'±							

Ordering Information:

RJ 45-U XX AXX 0 XX

Plating: (Selective plating for stamping contacts)

- S1 = Gold Flash
- S2 = 5u"
- S3 = 10u"
- S4 = 15u"
- S5 = 30u"
- S6 = 50u"
- S7 = Special Plating Request by Customer

Led Configuration:
See LED Chart

Tooling Family

Number of Ports

Mounting Type:

- V = Vertical
- T = R/A tab up
- D = R/A tab down
- U = Multiple ports Stacked two rows
- C = Combo type

RJ45 Series:

For Other Feature on this Parts please contact Manufacture for detail and part number.

LED CHART

	Left LED		Right LED	
	-L3/+L4	+L3/-L4	-L1/+L2	+L1/-L2
0	w/o	w/o	w/o	w/o
1	Green		Yellow	
2		Green		Yellow
3	Green		Green	Yellow
4	Yellow		Green	
5		Green	Yellow	Green
6	Green	Orange	Yellow	
7	Yellow		Green	Orange
8	Yellow		Orange	Green
9	Green	Orange	Green	
B		Yellow		Green
C	Green		Green	
D	Green	Yellow	Green	Yellow

PART NO.	RJ45-U04A020XX	SHEET	REVISION
DWG NO.	SC-20123	2 OF 2	SEE SHEET 1