



PCB LAYOUT (Ref.)

MATERIAL:

- HOUSING—DSM STANYL TE250F6 (NYLON—46)
HEAT DEFLECTION TEMP.290°
BLACK COLOR, UL94V-0
 - CONTACTS—0.35mm THICK PHOS-BRONZE PLATED
WITH HARD GOLD AND GOLD FLASH
IN SOLDER AREA.
 - SHIELD—0.25mm THICK COPPER ALLOY,
PLATED WITH NICKEL.
- CAVITY CONFIRMS TO FCC RULES AND REGULATIONS
PART 68,SUBPART F.
- Temperature resistance up to 260°C for 5 seconds.

Ordering Information

AJT35L 8 8 2 X-0 X X

Type Positions Contacts Ports Plating
1=6u"
3=30u"

	LED1	LED2		LED1	LED2
1=	Yellow	Green	5=	Green	Red
2=	Green	Green	6=	Red	Green
3=	Green	Yellow	7=	Yellow	Yellow
4=	Green	Orange	8=	Grn/Ylw	Grn/Ylw
			9=	Red/Grn	Red/Grn

Tabs
0=No Shield
1=No Tabs
2=Top Tabs
3=Side Tabs
4=Top &
Side Tabs

Tolerance
unless otherwise specified

.0 ± 0.25
.00 ± 0.13
.000 ± 0.05

RIA CONNECT	P/N: AJT35L882X-0XX
Desc.: Side entry, shielded, LED, thru hole modular jack	
Date: 9-01-09	Drawn By: Donna Mears
Dimensions in mm	Verified By: Mike Balekdjian