

Specification

Current Rating: 1.5 A

Voltage Rating: 125 V

Contact Resistance: 20 MΩ Max.

Insulation Resistance: 500MΩ Min.

Dielectric Withstanding Voltage: 1000V

Material

Housing & Insert: P.B.T , UL94V-0 , Black

Conductor: 0.35 mm thickness Copper Alloy,

Gold plated over nickel on contact area,

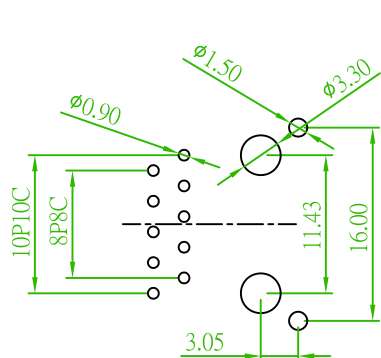
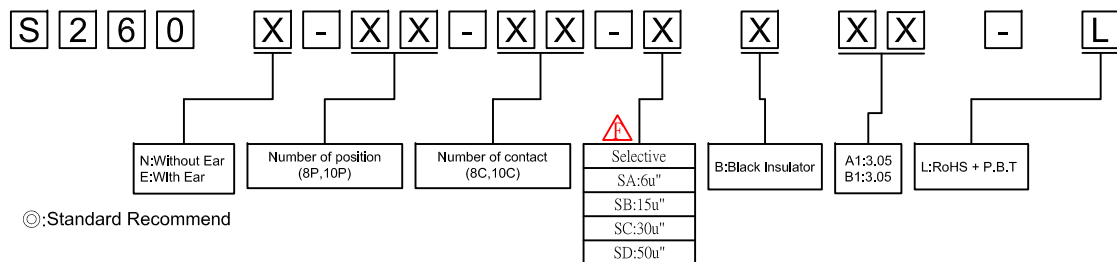
Tin plated over nickel on solder area.

Shield: Bronze plated nickel.

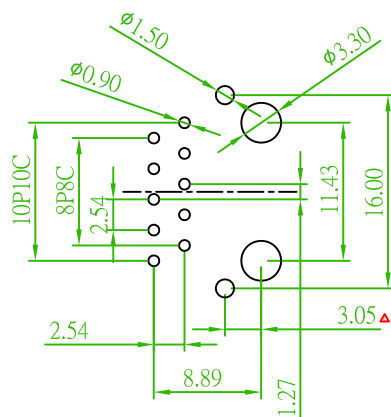
Temperature : -40° to +80°C

Durability : 750 cycles min.

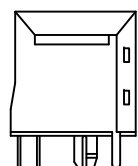
ORDER INFORMATION



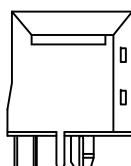
Recommended PCB Layout
(PCB TOLERANCE ±0.05)



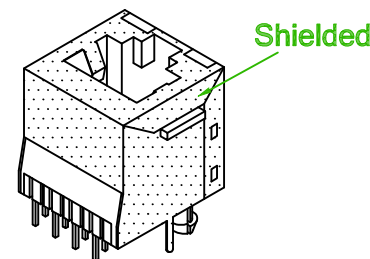
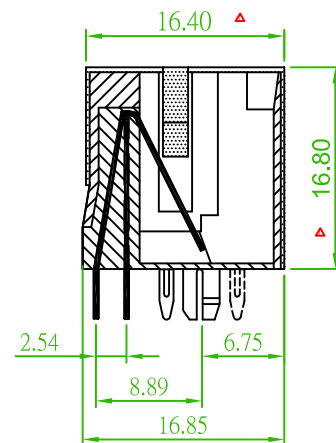
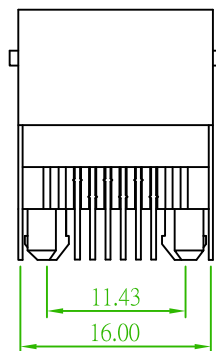
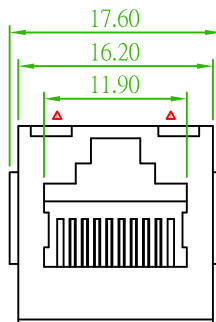
Recommended PCB Layout
(PCB TOLERANCE ±0.05)



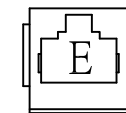
A1(3.05)



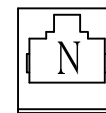
B1(3.05)



Shielded

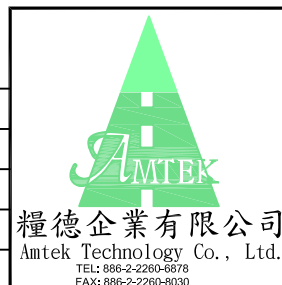


With Ear



Without Ear

△	F	Correction Plating options: Gx=>Sx	2014/07/10 Ann
△	E	Revised the SPEC.: Contact Resistance: 30MΩ -> 20MΩ	2010/09/03 Joe
△	D	Revised the Drawing	2010/01/29 Sam
△	C	Shield Appearance alteration and revised the Dim.: 16.50→16.40, 16.60→16.80, 3.06→3.05	2009/12/02 Sinnys
AREA	REV.	DESCRIPTION	DATE



品名 TITLE	MODULAR JACK SHIELDED TOP ENTRY THROUGH HOLE H=16.8 W=16.4				
品號 PART NO.	S260-L			日期 DATE	03/18/2008
圖號 DRAWING NO.	S260-L	版本 REV.	F	繪圖 DRAWN	Volvo
客戶品號 CUSTOMER P/N		比例 SCALE	FREE	核對 CHECKED	Paul
公差 TOLERANCE	.X ±0.25 .XX ±0.2	單位 UNIT	mm	核准 APPROVED	James