




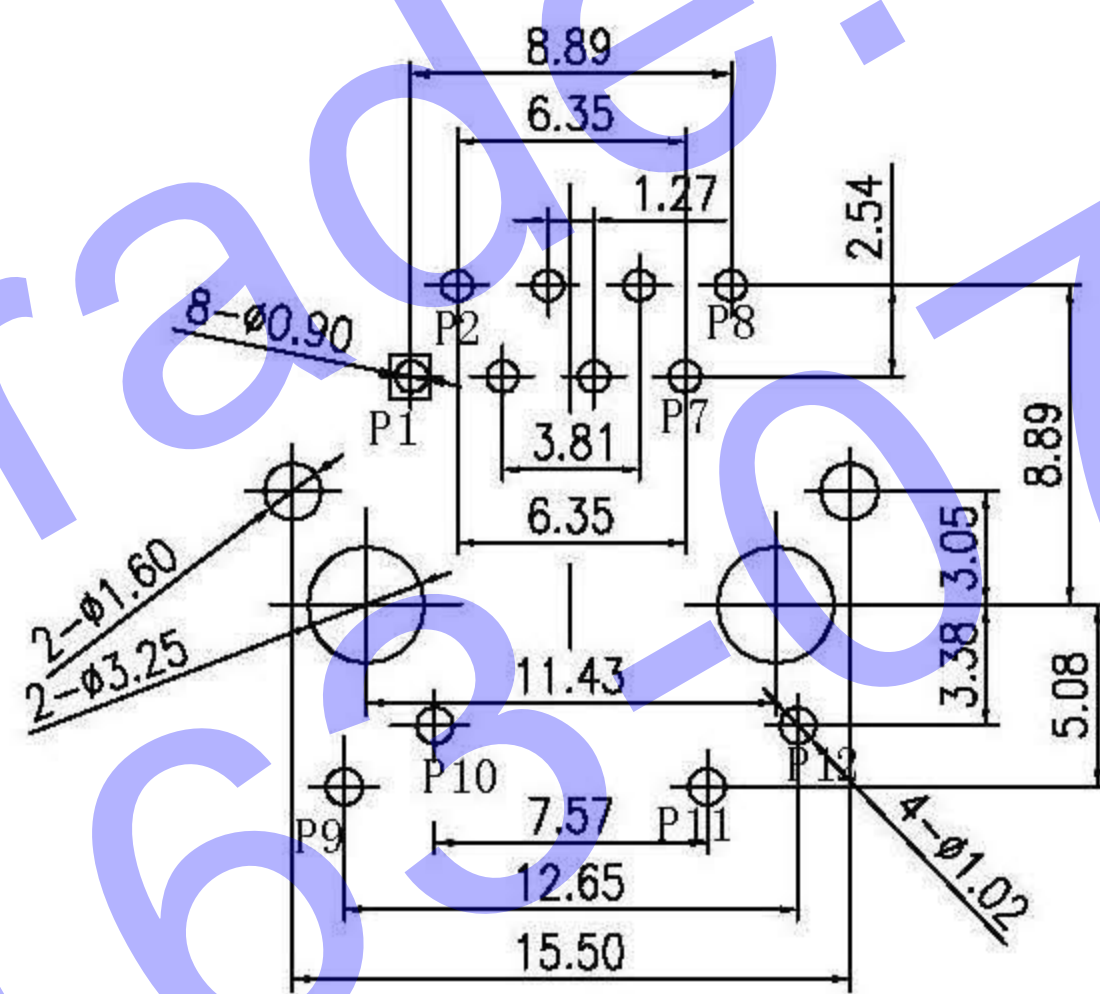
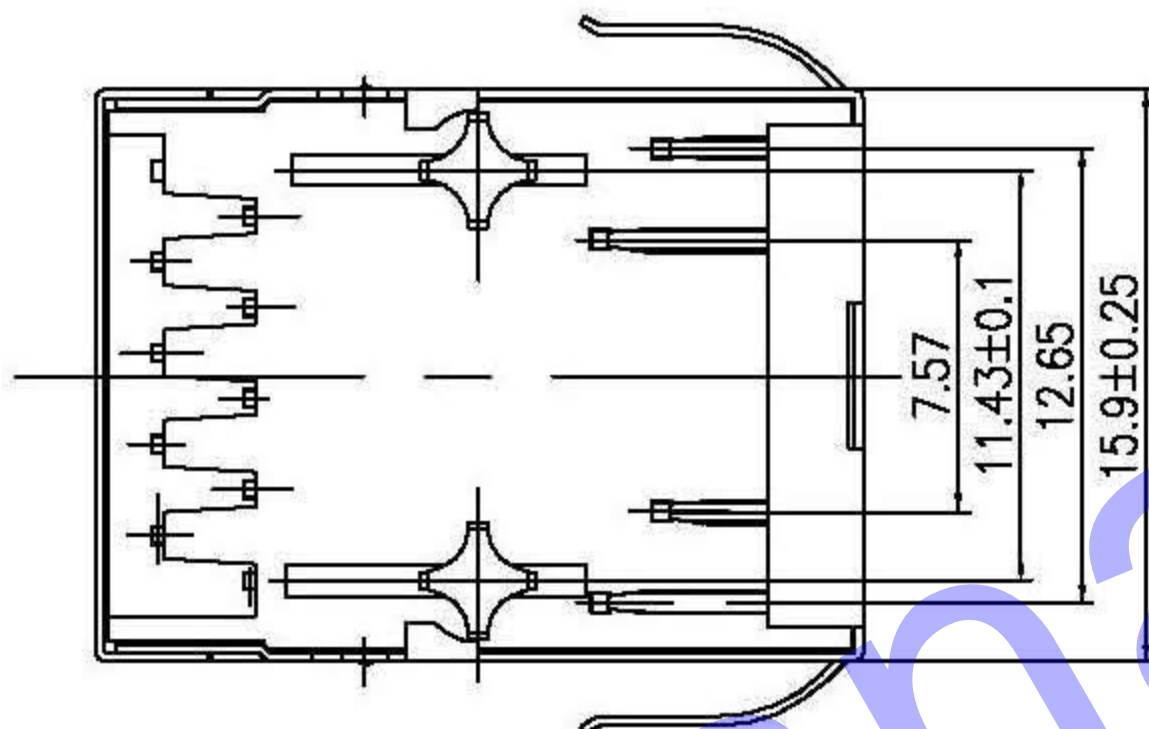


- NOTES:
- CONNECTOR MATERIAL:
HOUSING: THERMOPLASTIC UL94 V-0
CONTACT / SHIELD: COOPER ALLOY
SHIELD PLATING: NICKEL OR TIN
CONTACT PLATING: SELECTIVE GOLD,
50 MICRO-INCHS MIN 
30 MICRO-INCHS MIN 
15 MICRO-INCHS MIN 
6 MICRO-INCHS MIN 
3 MICRO-INCHS MIN 
IN CONTACT AREA
 - PIN NOT ELECTRICALLY CONNECTED MAYBE OMITTED SEE ELECTRICAL DRAWING FOR OMITTED PINS
 - TOLBRANCES COMPLY WITH F. C. C DIMENSION REQUIREMENTS
 - WAVE SOLDER COMPATIBLE-PREHEAT 125 C DEGREE/90SECS
 - ALL TOLBRANCES NOT OTHERWISE SPECIFIED TO BE ±0.25mm.



P. C. B RECOMMENDED HOLE LAYOUT SEEN FROM COMPONENT SIDE.
ALL CENTERLINE DIMENSIONS ARE BASIC

LED SPECIFICATION			
STANDARD LED	WAVELENGTH	Forward V(max)	TYP
GREEN	565nm	2.4V	2.2V
YELLOW	590nm	2.5V	2.1V

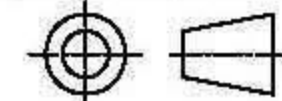
*WITH A FORWARD CURRENT OF 20mA

WT-40017-0XX

See Sheet

Code	Housing		Inserter	
	Colour	Material	Colour	Material
Z	Black	PBT	Black	PBT
Y	Black	PBT	Yellow	PBT
W	Yellow	PBT	Black	PBT
U	Yellow	PBT	Yellow	PBT
T	Black	PA66	Black	PBT
S	Black	PA66	Yellow	PBT
R	Yellow	PA66	Black	PBT
Q	Yellow	PA66	Yellow	PBT

Material Plastic:
N:whitout Haloid.
H:with Haloid

HDC 有限公司					
TITLE	RJ45 1X1Port with transformer,LED and EMI,10/100BT			UNIT	mm inch
PART NO.	GRJJ-WT-40017			SCALE	1:1
REV.	A.1	DATE	2010-05-25		
CHECKED BY	Aaron		DRAWN BY	Michael	