



General requirement:

- 1>Solder meeting SGS  
Europe Directive criteria
- 2>Frequency rating pass  
IEEE802.11 3Ghz rating
- 3>Insertion Lost<0.8db  
[sampling test]
- 4>each cable shall pass  
100% continuity and  
Open/short test
- 5>Solder dip on both shield  
sleeve and the center conductor wire tinned
- 6>Plating on connector shell : Silver
- 7>Plating on contact : gold

2	1	CONNECTOR	I-PEX MALE R/A	EQUIVALENT
1	1	WIRE	COAXIAL 1.13 $\phi$ BLACK(I-PEX)	EQUIVALENT
ITEM	QYT	DESCRIPTION	MATERIALS	REMARK

RoHS Compliant

TOLERANCES ARE

**MORETHANALL**  
PCB CONNECTORS  
Cable ASSEMBLIES

煜倫股份有限公司

www.morethanall.com

DRAWING BY CY

CHECKED BY GENIUS

UNIT/mm SCALE 1:1

DATE

SIZE A4

X.  $\pm$   
.X  $\pm$   
.XX  $\pm$   
.XXX  $\pm$   
ANG  $\pm$

P PROJECTION



ORDER INFORMATION

MHFX1-1R1X113-Mxxx-LF

SERIES RT LEADFREE  
2N:2"  
3N:3"  
5N:5"  
MALE  
1.13mm DIA CABLE

DESCRIPTION: RF CABLE I-PEX 1.13 TO TIN L: xxx mm