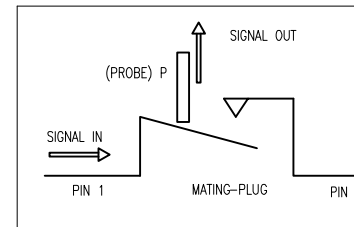
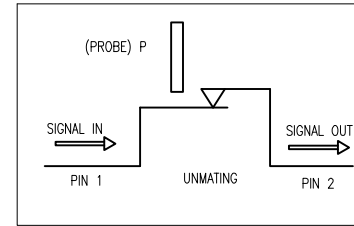
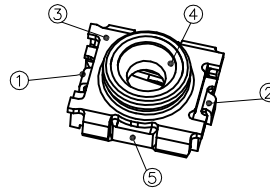
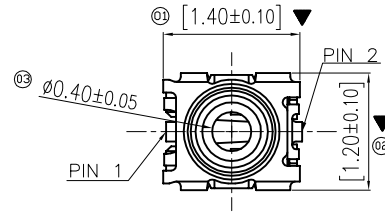
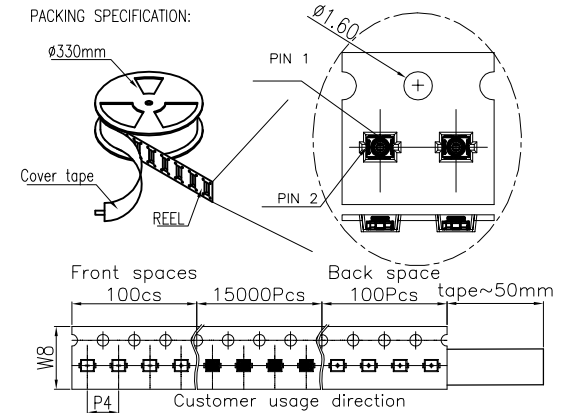


Rev.	ECN Number	Description	Date	Drawn	Checkd	Approved
X2	ECN191520	NEW RELEASE	01/17'20	BYR	Martin	Ken
X3	ECN191520	NEW RELEASE	12/25'20	BYR	Martin	Ken
X4	ECN191520	NEW RELEASE	12/25'20	BYR	Martin	Ken

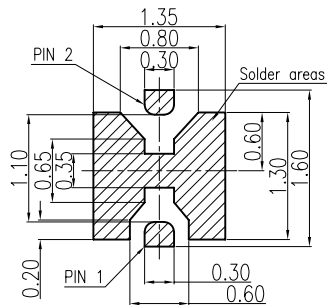
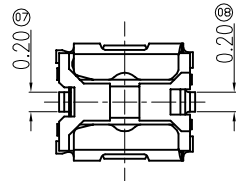
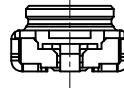
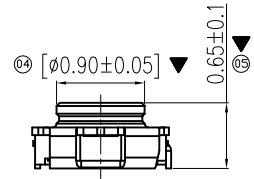


PACKING SPECIFICATION:

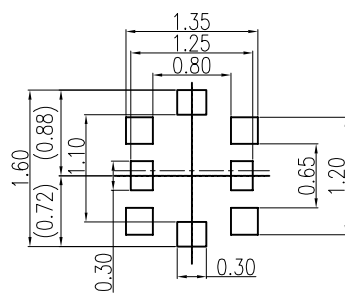


NOTES:

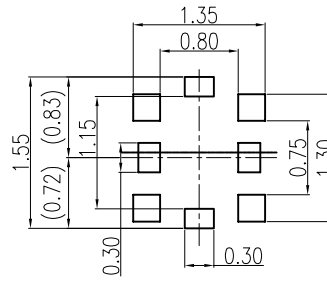
- 1.1 Rated power 2W
- 1.2 Frequency Range 0~6GHz
- 1.3 Impedance 50Ω
- 1.4 Operating Temperature -40℃~+85℃
- 2.1 Voltage Standing Wave Ratio(VSWR) 1.3 max
- 2.2 Isolation 15 dB min
- 2.3 Insertion loss 0.2dB max
- 2.4 Durability 30 cycles
- 3.1 Packing(tape & reel) 15000Pcs/Reel(φ330mm)
- 3.2 IR Reflow Cycles 2cycles



RECOMMENDED PCB LAYOUT
TOLERANCE ±0.03MM



RECOMMEND METAL MASK
(Thickness:0.08mm)
The dimensional tolerance to be ±0.03



RECOMMEND METAL MASK
(Thickness:0.10mm)
The dimensional tolerance to be ±0.03

818011656	⑤	7211656101	1	DOWN HOUSING	LCP UL94V-0/BLACK
	④	7211656201	1	TOP HOUSING	LCP UL94V-0/BLACK
	③	7111656201	1	SHELL	Copper Alloy/Au:3u" Min; Ni:50u" Min.
	②	7111656202	1	PIN 2	Stainless Steel/Au:2u" Min;Ni:50u" Min
	①	7111656203	1	PIN 1	Stainless Steel/Au:5u" Min;Ni:50u" Min
ITEM		PART NO.	Q'TY	DESCRIPTION	MATERIAL/FINISH
PROD. NO.		BOM LIST			



ELECTRIC
CONNECTOR
TECHNOLOGY

GENERAL TOLERANCE		SCALE: 1:1	DRAWN Bieyuran	DATE 12/25'20
XX. ±0.50				
X. ±0.35	X* ±2.0°	UNIT: mm	CHECK	DATE
.X ±0.25	.X* ±1.0°			
.XX ±0.15	.XX* ±0.5°	SIZE: A4	APPROVE	DATE

DWG. NO. 600-11656-01	PARTS NO.(INTENDED USE) 818011656	TITLE CUSTOMER DRAWING MINI RF VI CONN., L1.4*W1.2*H0.65mm,外壳镀金	REV. X4

SHEET
1/1