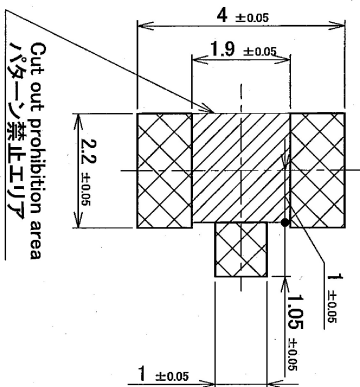
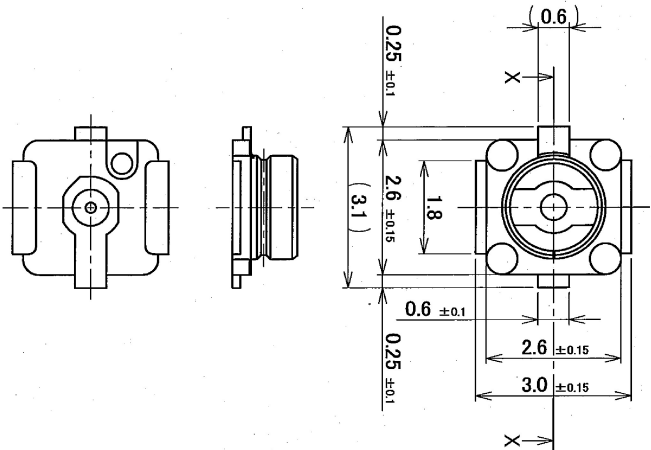
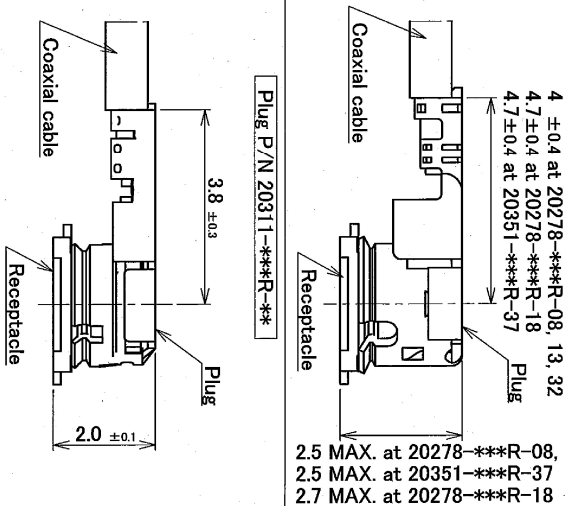


PART NO.	Packing reel	QTY
20279-001E-01	Corrugated paper reel	2500
20279-001E-02	Plastic reel	2500
20279-001E-03	Plastic reel	5000



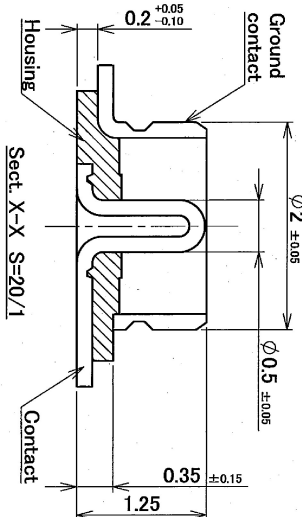
RECOMMENDED FOOTPRINT PATTERN



Plug P/N 20278-***R-08, 13, 32
20351-***R-37

4 ±0.4 at 20278-***R-08, 13, 32
4.7 ±0.4 at 20278-***R-18
4.7 ±0.4 at 20351-***R-37

2.5 MAX. at 20278-***R-08, 13, 32
2.5 MAX. at 20351-***R-37
2.7 MAX. at 20278-***R-18



Notes.

1. Material
(1) Housing : LCP, UL94V-0, white
(2) Contact : brass
Au 0.1 μ m MIN. over Ni 1.27 μ m MIN.
(3) Ground Contact : phosphor bronze
Au 0.05 μ m MIN. over Ni 1.27 μ m MIN.
2. Coplanarity : 0.1mm MAX.
3. Packing : emboss tape
4. Mating partner Part No. :
20278-***R-37
20351-***R-37
20311-***R-37
5. This is "Pb-free" connector.
6. RoHS compliant. DC0-7.2GHz

Notes.

1. 材料
(1) ハウジング : LCP, UL94V-0, 白色
(2) コタ外 : 黄銅
金メッキ 0.1 μ m MIN. 下地 ニッケルメッキ 1.27 μ m MIN.
(3) グラウンドコタ外 : リン青銅
金メッキ 0.05 μ m MIN. 下地 ニッケルメッキ 1.27 μ m MIN.
2. コプラナリティ : 0.1mm MAX.
3. 梱包 : エンボステープ
4. 嵌合相手 Part No. :
20278-***R-37
20351-***R-37
20311-***R-37
5. 本コタ外は "Pb-free" である
6. RoHS指令を満足している

I-PEX DAICHI SEIKO CO.,LTD.
I-Pex Business Company

TITLE
MHF series micro coaxial
connector receptacle vertical

GENERAL TOLERANCE	
6 MAX.	±0.2
6 OVER MAX. 30	±0.3
30 OVER MAX. 120	±0.5
ANGLE	±2°

REV	ECN	BY	DATE	APP	REV/RECORD	CUSTOMER	PROJECTION	SCALE	UNIT	DWG. No.	SHEET	REV.
14		Z12046	H.M.	Jun./26/12	FK	DESIGN BY		10:1	mm	20279	1/1	14
13		Z10262	H.M.	Jun./08/11	E.K.	K.Obayashi						
12		Z11032	Y.H.	Jan./28/11	E.K.	CHD BY						
11		Z11030	H.M.	Jan./26/11	E.K.	E.Kawabe						
10		Z10101	Y.H.	Mar./08/10	E.K.	APPD BY						
REV	ECN	BY	DATE	APP		K.Katabuchi						
SERIES No.					R7	COPY						