

PART No.	L
90577-0100	100 <sup>+10</sup> <sub>0</sub>
90577-0350	350 <sup>+20</sup> <sub>0</sub>

Notes

1. Material

- (1) Shell : Brass  
Ni plating
- (2) Drum Spring : Beryllium copper  
Au plating
- (3) Socket Contact : Beryllium copper  
Au plating
- (4) Insulator : PTFE

2. Cable

RG178, Φ1.8

3. Product for connection

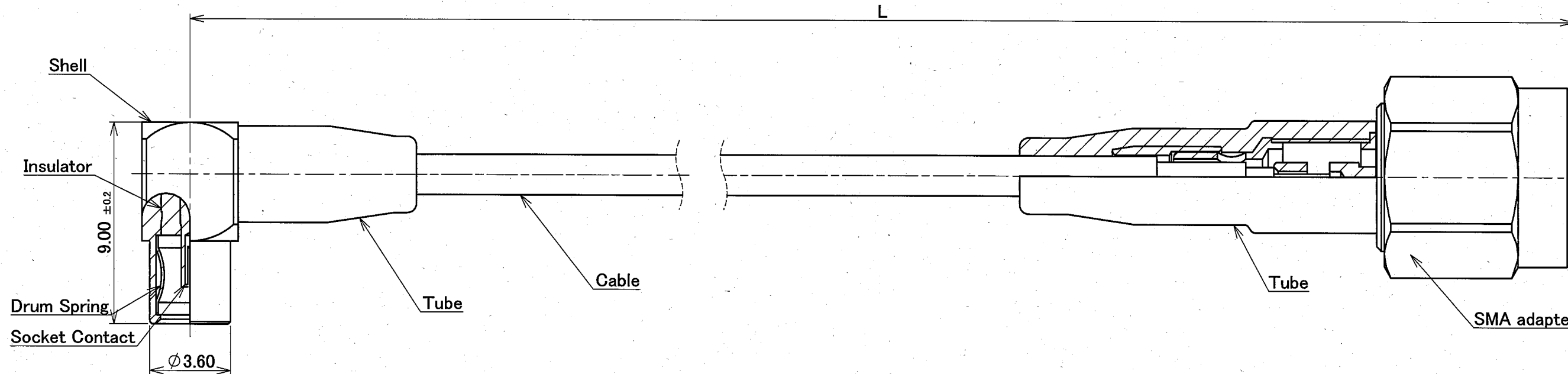
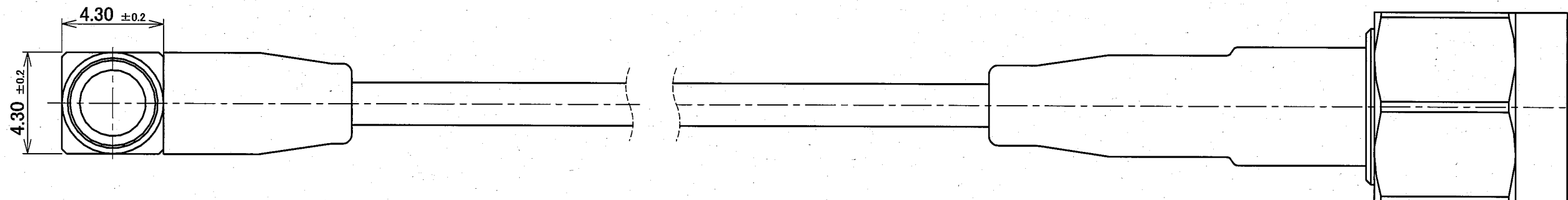
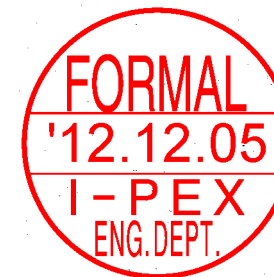
4.5MM HIGH CYCLE TEST PROBE FOR MHF/MHFA

(P/N . 90575-\*\*\*\*)

4.5MM HIGH CYCLE TEST PROBE FOR MHF4

(P/N . 90576-\*\*\*\*)

Durability : 100 cycles



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

5	Z12033	H.K	Dec/03/'12	Tom	DESIGN'D BY	DATE
4	Z12973	K.N	Nov./08/'12	E.K	K.Nishiyama	Mar./19/12
3	Z12906	K.N	Oct./19/'12	Tom	CHK'D BY	DATE
2	Z12450	K.N	Jun./05/'12	Tom		
1	Z12315	K.N	Apr./23/'12	Tom	APP'D BY	DATE
REV	ECN	BY	DATE	APP	E.Kawabe	Mar./20/12
REV.RECORD				CUSTOMER COPY		PROJECTION
SERIES No.		R1				5:1 mm



TITLE 4.5MM HIGH CYCLE TEST PROBE CABLE ASS'Y

SCALE	UNIT	DWG. No.	SHEET	REV.
5:1	mm	90577	1/1	5