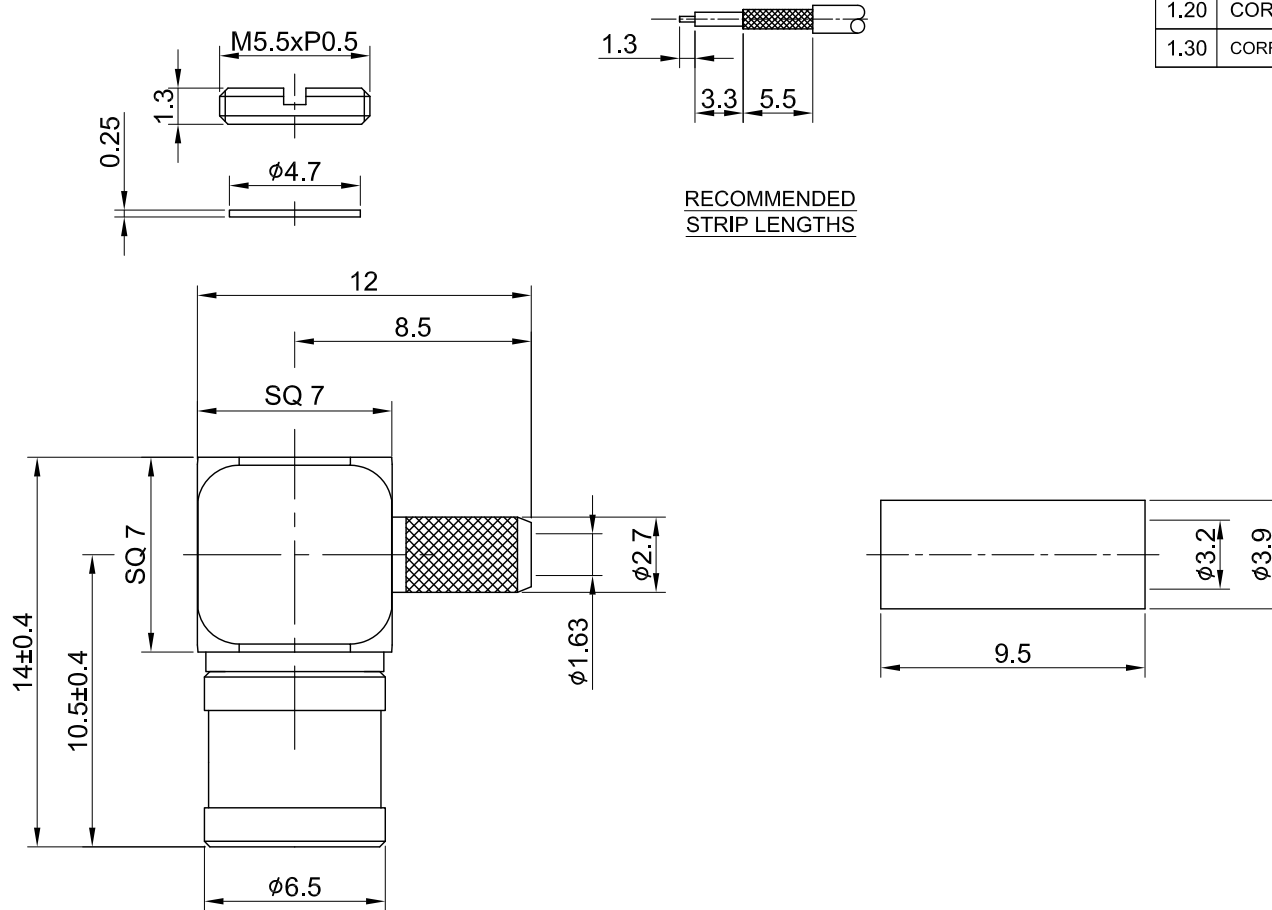


REV	DESCRIPTION	DATE
1.00	INITIAL DESIGN	2014/10/09
1.10	CHG $\phi 1.63$ W, $\phi 1.7$	2023/05/18
1.20	CORRECT TEMPERATURE & WITHSTANDING	2023/08/08
1.30	CORRECT INSULATION RESISTANCE & DURABILITY	2023/11/08


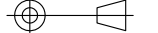


RECOMMENDED STRIP LENGTHS

MECHANICAL DATA
 DURABILITY : 500 CYCLES
 TEMPERATURE RANGE : $-40^{\circ}C \sim + 85^{\circ}C$

DIELECTRICAL DATA
 FREQUENCY RANGE: DC~4GHz
 IMPEDANCE : 50Ω
 VSWR : 1.5 MAX.
 WORKING VOLTAGE : AC 335V
 WITHSTANDING VOLTAGE : AC 750V
 INSULATION RESISTANCE : $1000 M\Omega$ MIN

09	FERRULE	BRASS	GOLD	1
08	SHELL	BRASS	GOLD	1
07	INNER RETAINING RING	Be.Cu	GOLD	1
06	BODY	BRASS	GOLD	1
05	INSULATOR B	TEFLON	NONE	1
04	CENTER PIN	Be.Cu	GOLD	1
03	CUBE BODY	BRASS	GOLD	1
02	INSULATOR A	PET	NONE	1
01	COVER	BRASS	GOLD	1
NO	DESCRIPTION	MATERIAL	FINISH	Q'TY

TITLE		DRAWN BY: Lottie		2023/11/08
SMB(M) ra. crimp type for RG174, thread cap		CHK'D BY: Kana		2023/11/08
DWG NO. C03BA3F174001-1		GENERAL TOLERANCES		
CUST. P/N: N/A DWG NO: N/A		.X ± 0.2 .XX ± 0.2 .XXX ± 0.2 ANGLES N/A		
SHEET 1 of 1	Unit: mm			REV. 1.30
		DA2311030020		