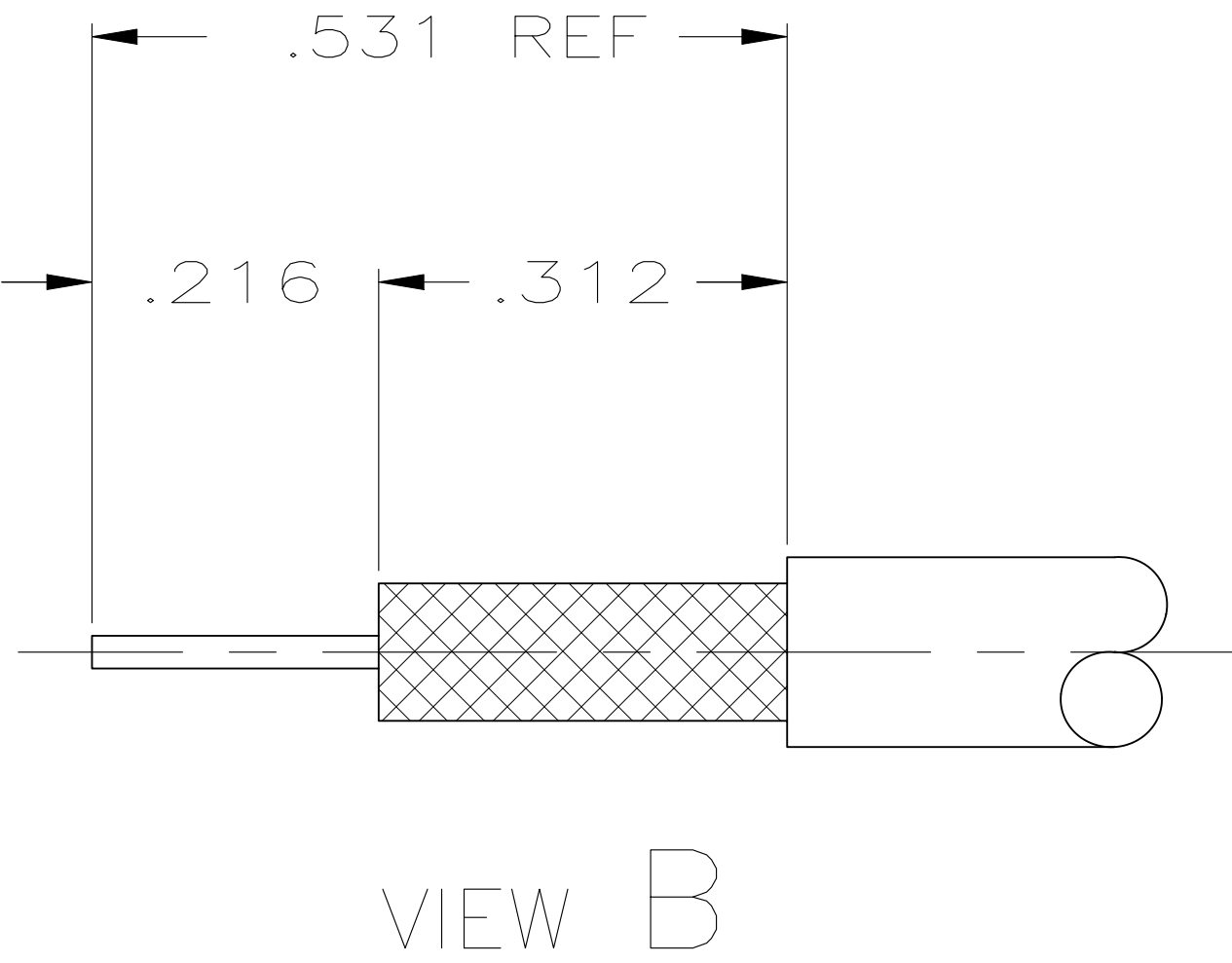
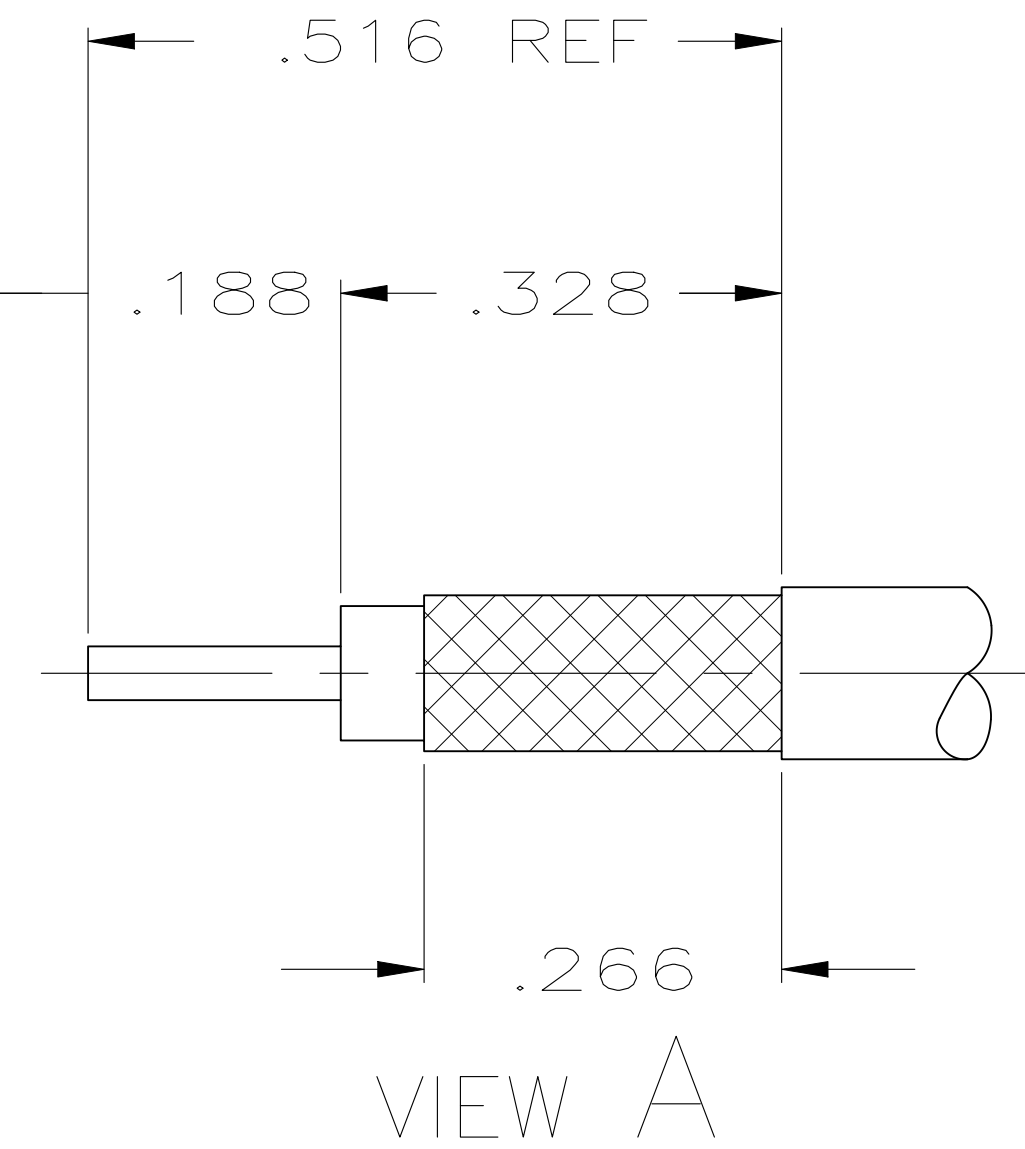
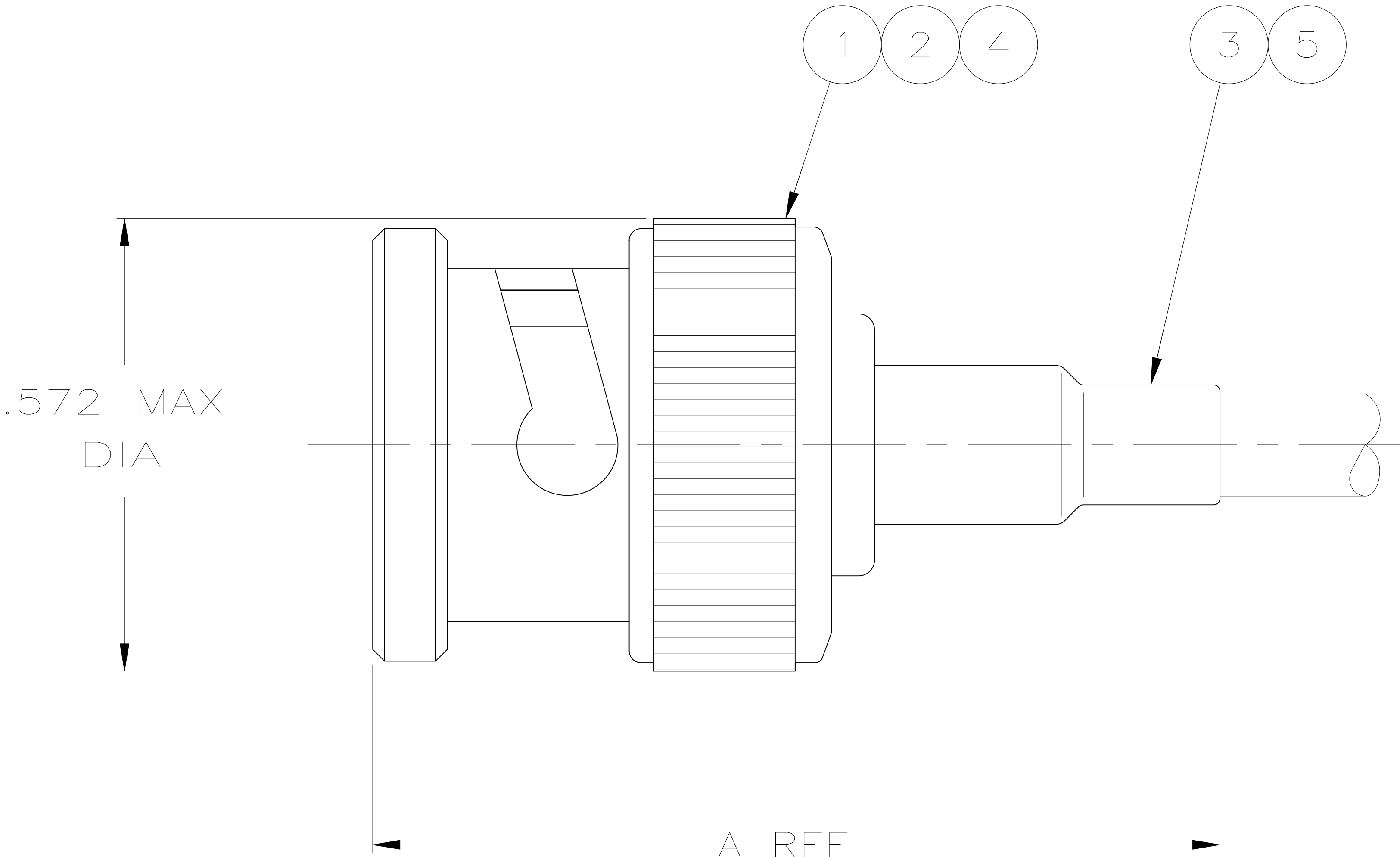


UNIT : inches

REVISIONS						
P	LTR	DESCRIPTION			DATE	DWN / APVD
	D5	REVISED	PER	ECN-25-320475	05MAY2025	AP TC



- 1

CABLE USED WITHOUT SPACER
- 2

CABLE USED WITH SPACER
- 3

SEE INSTRUCTION SHEET 408-2798
- 4

PARTS PACKAGED UNASSEMBLED
- 5

USE WITH HAND TOOL FRAME 354940-1
- 6

USE WITH HANDTOOL 69710-1, OR PNEUMATIC TOOL 69365 & 69365-3
- 7

OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

	RG-174/U & 188/U	220217-3	220210-1	220009-5	A	1.090	227194-1	—	9-328666-4	227322-8	9-227074-1	8-5227079-3
	RG-174/U & 188/U	220217-3	220210-1	220009-5	A	1.090	227194-1	—	9-328666-0	227322-8	9-227074-1	1-5227079-6
1	RG-59/U,59A/U & 59B/U	220217-2	220189-2	220187-2	A	1.090	—	227423-1	9-50428-0	9-221607-6	9-413530-0	1-5227079-1
2	RG-62/U,62A/U & 62B/U				B							
1	RG-59/U,59A/U & 59B/U	220217-2	220189-2	220187-2	A	1.090	—	227423-1	9-50428-0	221607-6	9-227074-2	5227079-7
2	RG-62/U,62A/U & 62B/U				B							
	RG-55/U,55A/U,55B/U, & 223/U	220217-1	220189-1	220187-1	A	1.280	—	—	9-225382-0	221607-5	9-227074-0	5227079-6
	CABLE SIZE	DIE SET 6	DIE SET 5	CRIMP TOOL	VIEW	A	5 TUBING QTY=1	4 SPACER QTY=1	3 FERRULE QTY=1	2 CONTACT QTY=1	1 PLUG ASSY QTY=1	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES

MATERIAL

—

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0. PLC ± .

1. PLC ± .

2. PLC ± .

3. PLC ± .016

4. PLC ± .

ANGLES ± .

FINISH —

WEIGHT

0.000000

CUSTOMER DRAWING

SCALE 4:1

SHEET 1 OF 3

REV D4

DWN J. HAVENER 29MAR2005

CHK J. HAVENER 29MAR2005

APVD J. LIPPERT 29MAR2005

NAME

PRODUCT SPEC 108-12044

APPLICATION SPEC

SIZE A1

CAGE CODE 00779

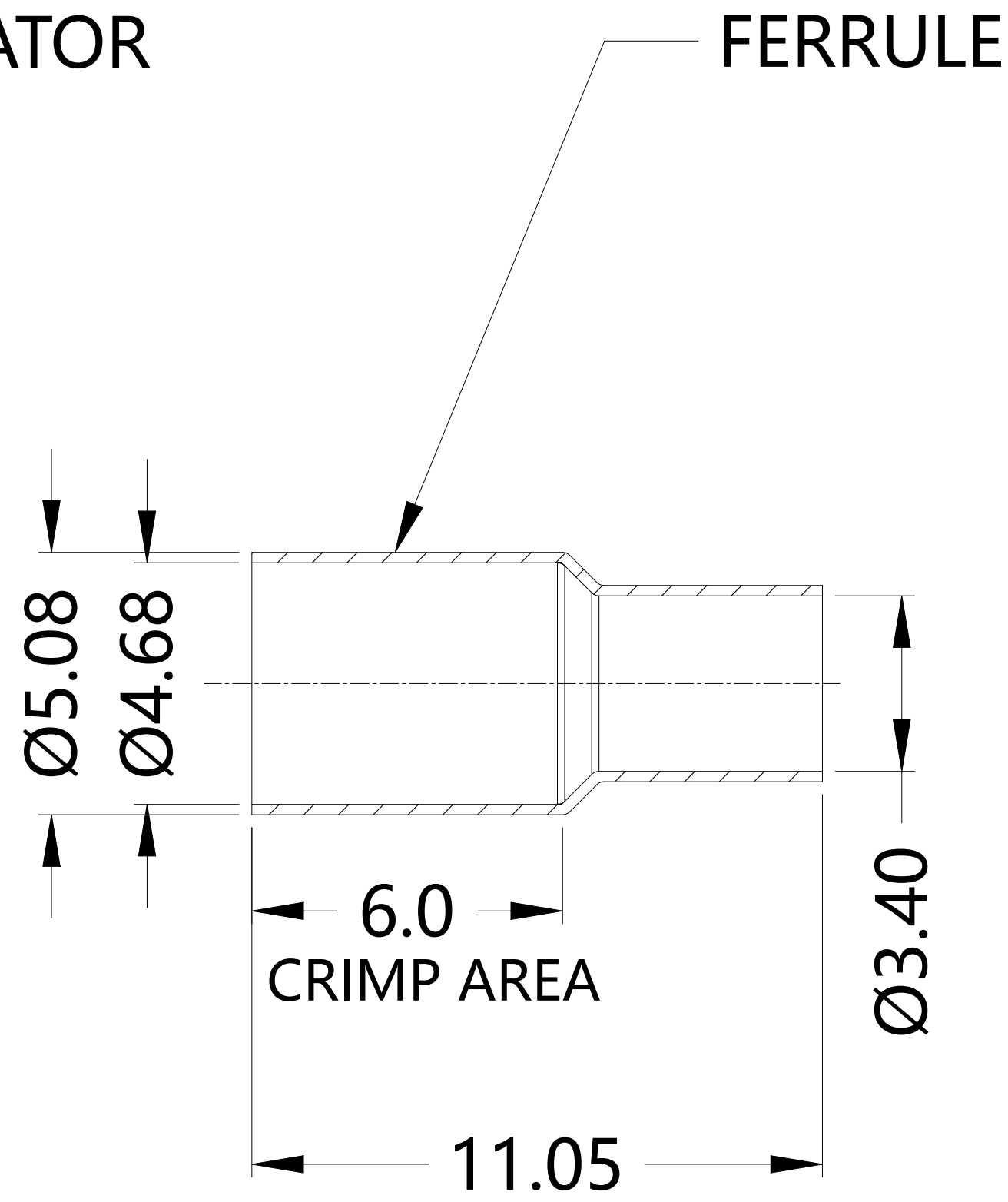
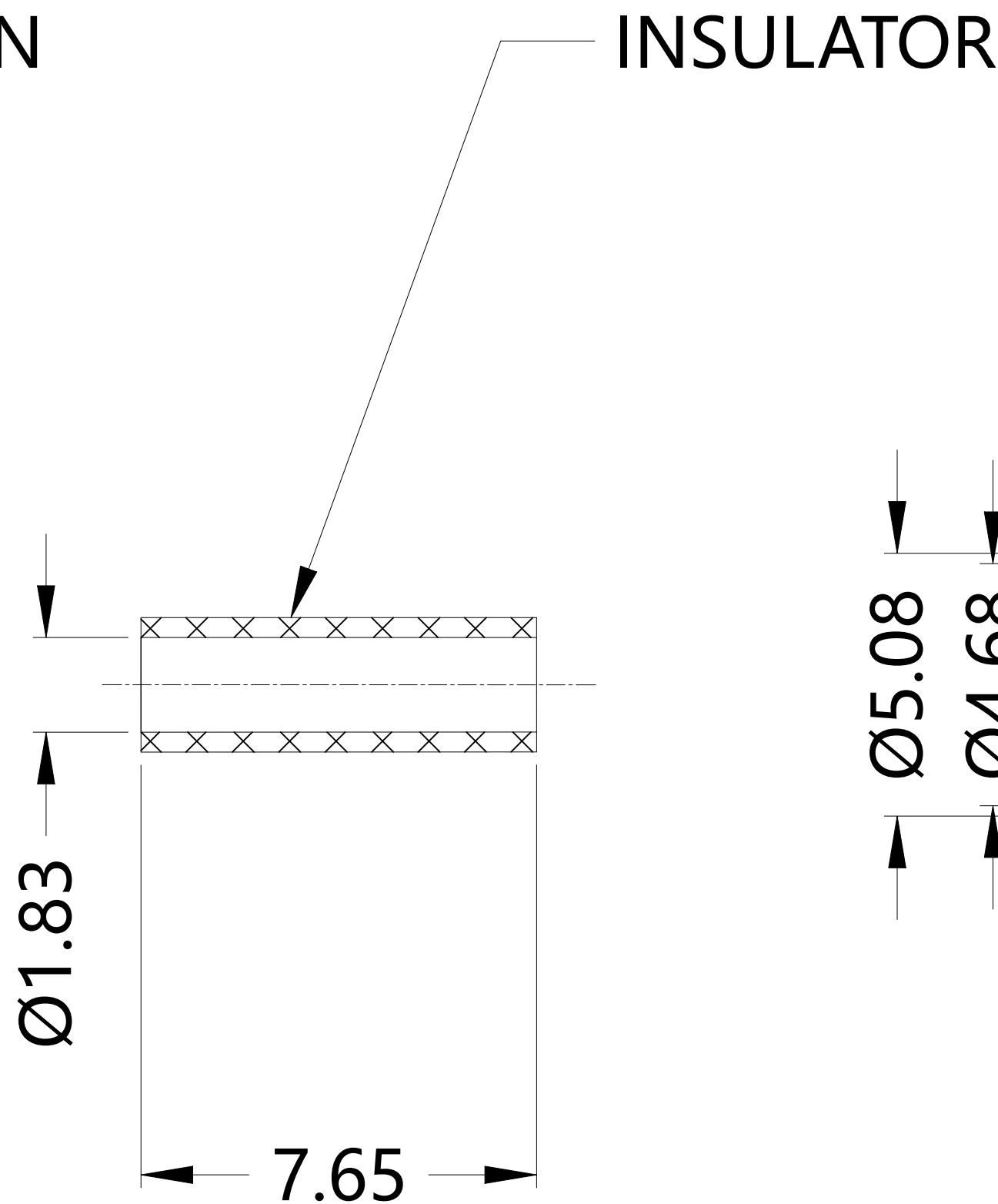
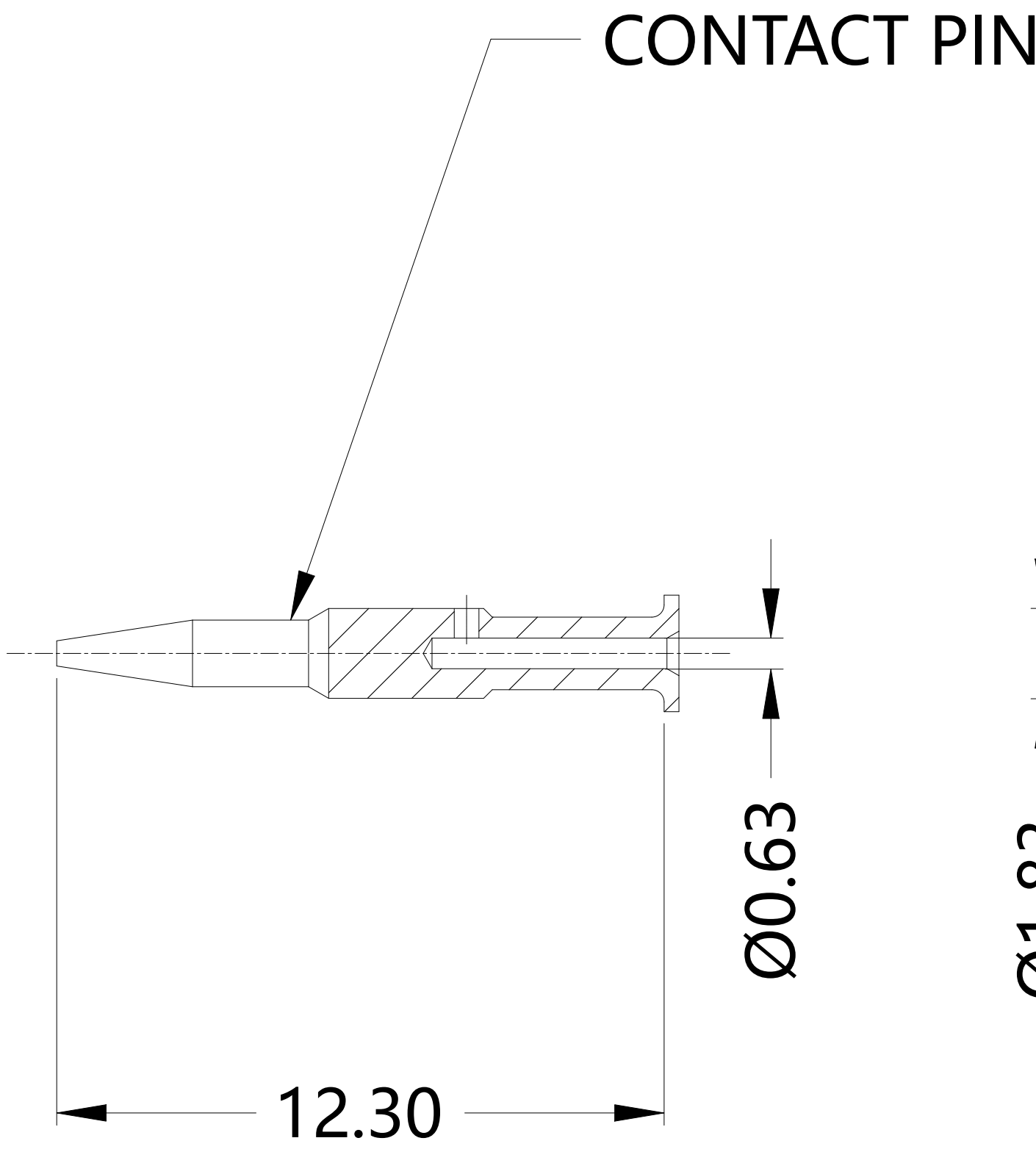
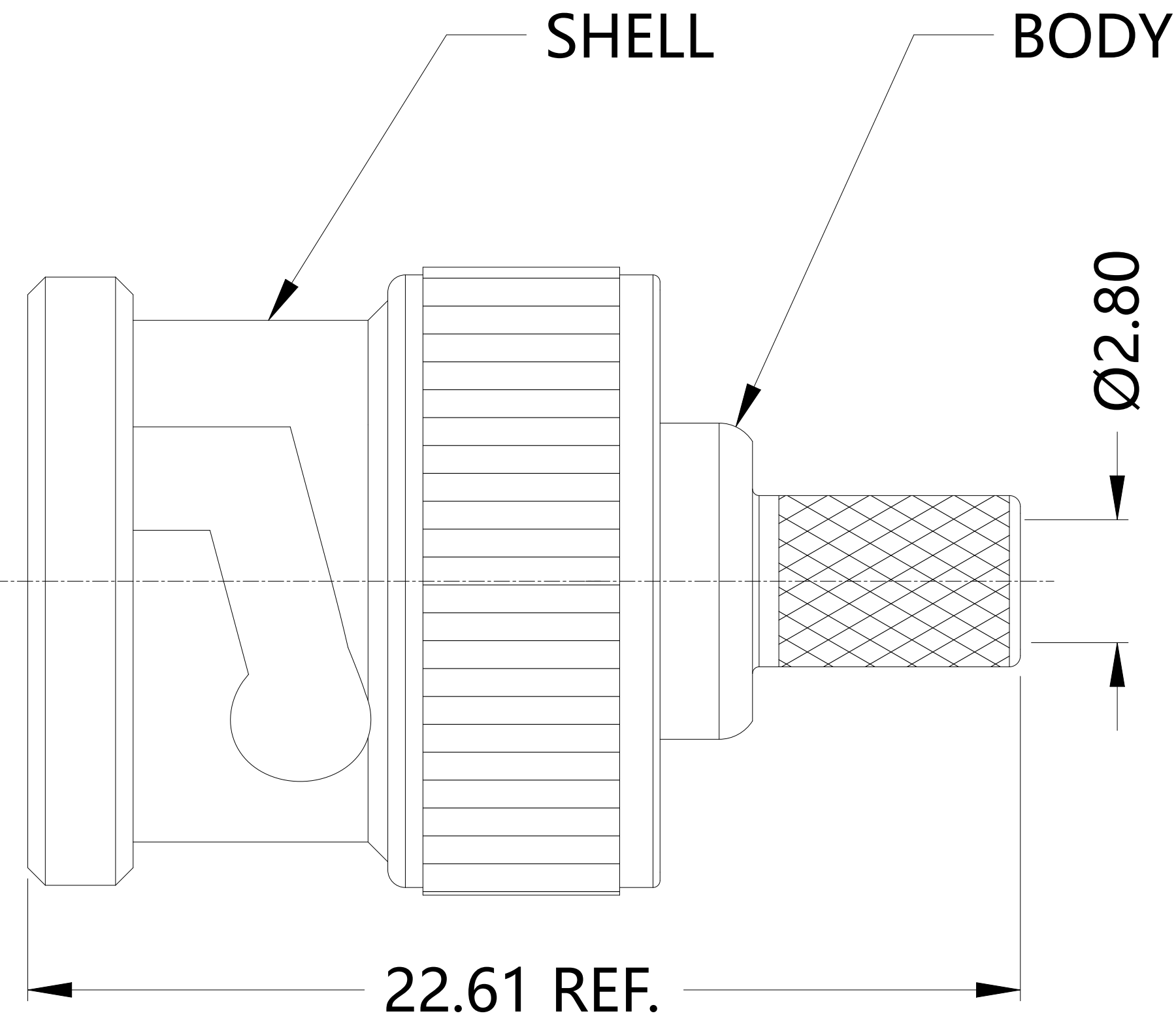
DRAWING NO 5227079

RESTRICTED TO

TE Connectivity

PLUG, COMMERCIAL, BNC

UNIT : mm

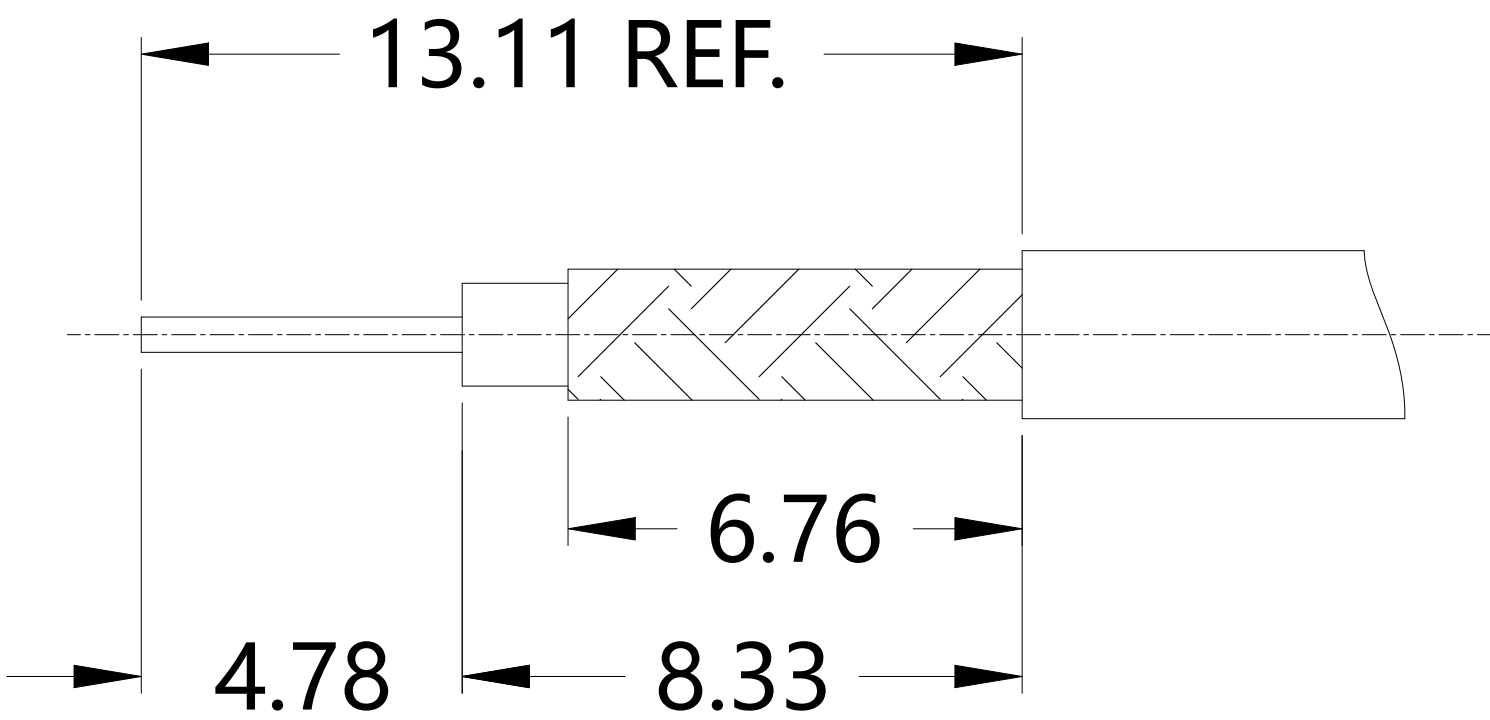


NOTES

- 1 PACK IN ACCORDANCE WITH TE SPEC 107-3275;
- 2 ALL DIMENSIONS ARE NOMINAL FOR REFERENCE ONLY UNLESS OTHERWISE STATED;
- 3 ELECTRICAL CHARACTERISTICS :
FREQUENCY RANGE : DC-1GHz
NOMINAL IMPEDANCE : 50 OHMS
INSULATION RESISTANCE : 5000 MOHMS
WORKING VOLTAGE : 335 VOLTS MAX
DIELECTRIC WITHSTANDING VOLTAGE : 1000 VOLTS MAX
INSERTION LOSS : 0.1 SQRT(F) dB
CONTACT RESISTANCE :
CENTER CONTACT : 1.5 mOHMS MAX
OUTER CONTACT : 1 mOHMS MAX
- 4 ENVIRONMENTAL :
OPERATING TEMPERATURE : -40°C TO +125°C
THERMAL SHOCK:MIL-STD-202, METH.107, COND.B

VIBRATION:MIL-STD-202, METH.204, COND.D
SHOCK:MIL-STD-202, METH.213, COND.I
- 5 DURABILITY : 500 CYCLES MIN
- 6 RoHS : COMPLIANT
- 7 FERRULE TO CRIMPED THE HEX. SIZE .177".
USE WITH HAND TOOL 2087631-1 AND DIE SET 2087632-2.
CONTACT PIN TO SOLDER.

RECOMMENDED CABLE STRIPPING DIM'S



1	1	MATTE TIN 100 u"	BRASS	FERRULE	5
1	1	/	PTFE	INSULATOR	4
1	—	GOLD 5 u"/NICKEL /COPPER	BRASS C3604	CONTACT PIN	3
—	1	GOLD 30 u"/NICKEL /COPPER	BRASS C3604	CONTACT PIN	3
1	1	NICKEL 50 u"/COPPER	ZINC ALLOY	SHELL	2
1	1	NICKEL 50 u"/COPPER	BRASS C3604	BODY	1
5227079-2	8-5227079-2	PLATING	MATERIAL	DESCRIPTION	ITEM
QUANTITY PER ASSY			PARTS LIST		

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J. HAVENER 29MAR2005	TE Connectivity		
DIMENSIONS: INCHES		CHK J. HAVENER 29MAR2005			
		APVD J. LIPPERT 29MAR2005	NAME — PLUG, COMMERCIAL, BNC MATCH WITH RG316D AND RG188D		
		PRODUCT SPEC 108-12044	SIZE A1		
MATERIAL —		FINISH —	WEIGHT 0.000000		
			CUSTOMER DRAWING		
			SCALE 4:1 SHEET 3 OF 3 REV D5		