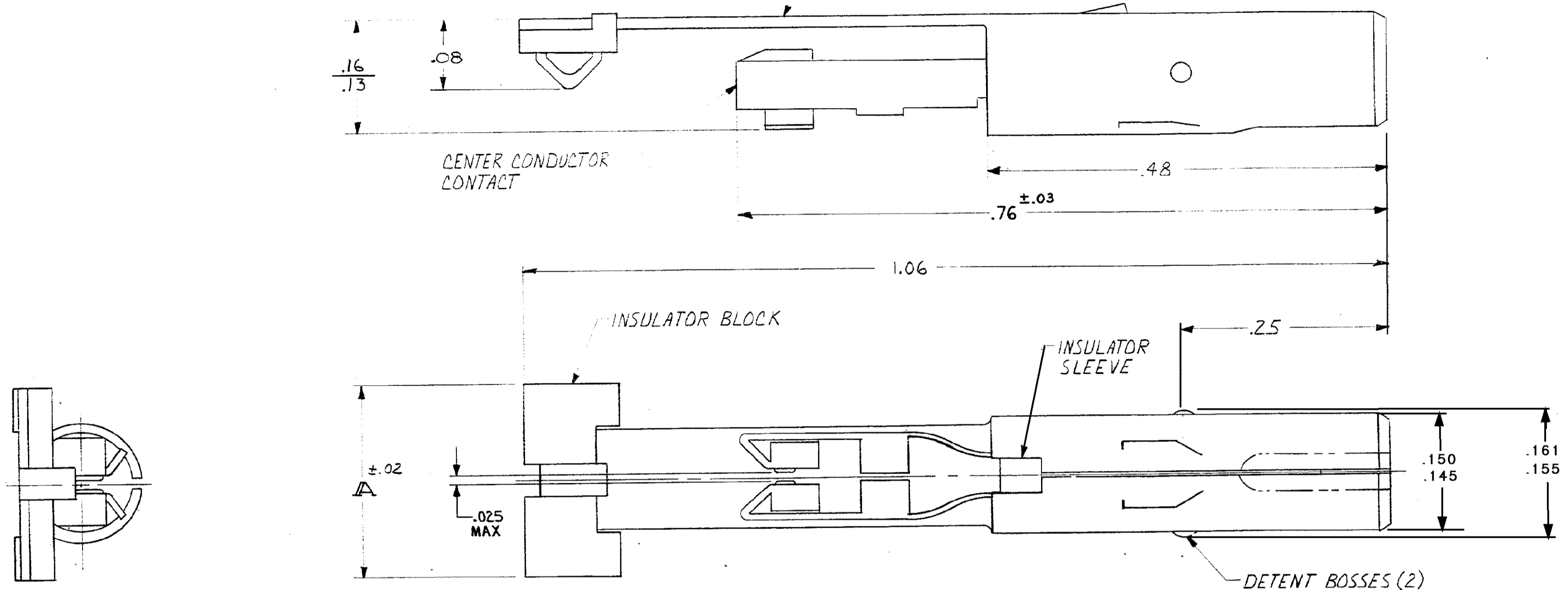


SHIELD CONDUCTOR CONTACT



1. INSULATOR BLOCK IS ABS PER MIL-M-22544.
INSULATOR SLEEVE IS POLYCARBONATE PER MIL. SPEC. L-P-393.
2. CENTER CONDUCTOR CONTACT IS PER AMP P/N 422353-2.
3. SHIELD CONDUCTOR CONTACT IS BERYLLIUM COPPER,
PLATED WITH .000030 GOLD OVER .000050 NICKEL.
4. THIS ASSEMBLY MATES WITH RECEPTACLES IN AMP P/N 425475-3.

1-422972-3	.200	GRAY	MICD
1-422972-1	.240	BLACK	COAXIAL
PART NO.	A	INSULATOR BLOCK COLOR	SYSTEM TYPE

DWG SIZE		NUMBER	NAME	REMARKS	ITEM NO.
MATERIAL		HEAT TREAT		COATING OR PLATING	
WIRE RANGE		UNLESS OTHERWISE SPECIFIED REMOVE BLURS, BREAK SHARP EDGES .015 R MAX DECIMALS: .00 ± .02, .000 ± .005, .0000 ± .0005 ANGLES: ± 0° 30'			
AREA		CLASS TYPE REMOVABLE CONTACT			
FIRST USED		AMP		AMP INCORPORATED HARRISBURG, PENNA.	
DR		LOC		NO.	
CHK		S		C 422972	
SCALE		NAME		REV	
10:1		REAR RECEPTACLE SUB-ASSY		F	

REVISION RECORD		REVISION RECORD		REVISION RECORD	
REV	DATE	REV	DATE	REV	DATE
F	ECO-08-014134	PY	DE	10-08	
E	REVISED	ECN	S3146		
D	76-3-23	DATE	7-22-04		
C	FOR P&A				
B	FOR DIMENSIONS				
A	FOR COST				

CUSTOMER DRAWING!

DIMENSIONS IN INCHES. DO NOT SCALE PRINT.
 AMP 1256 REV 9/66