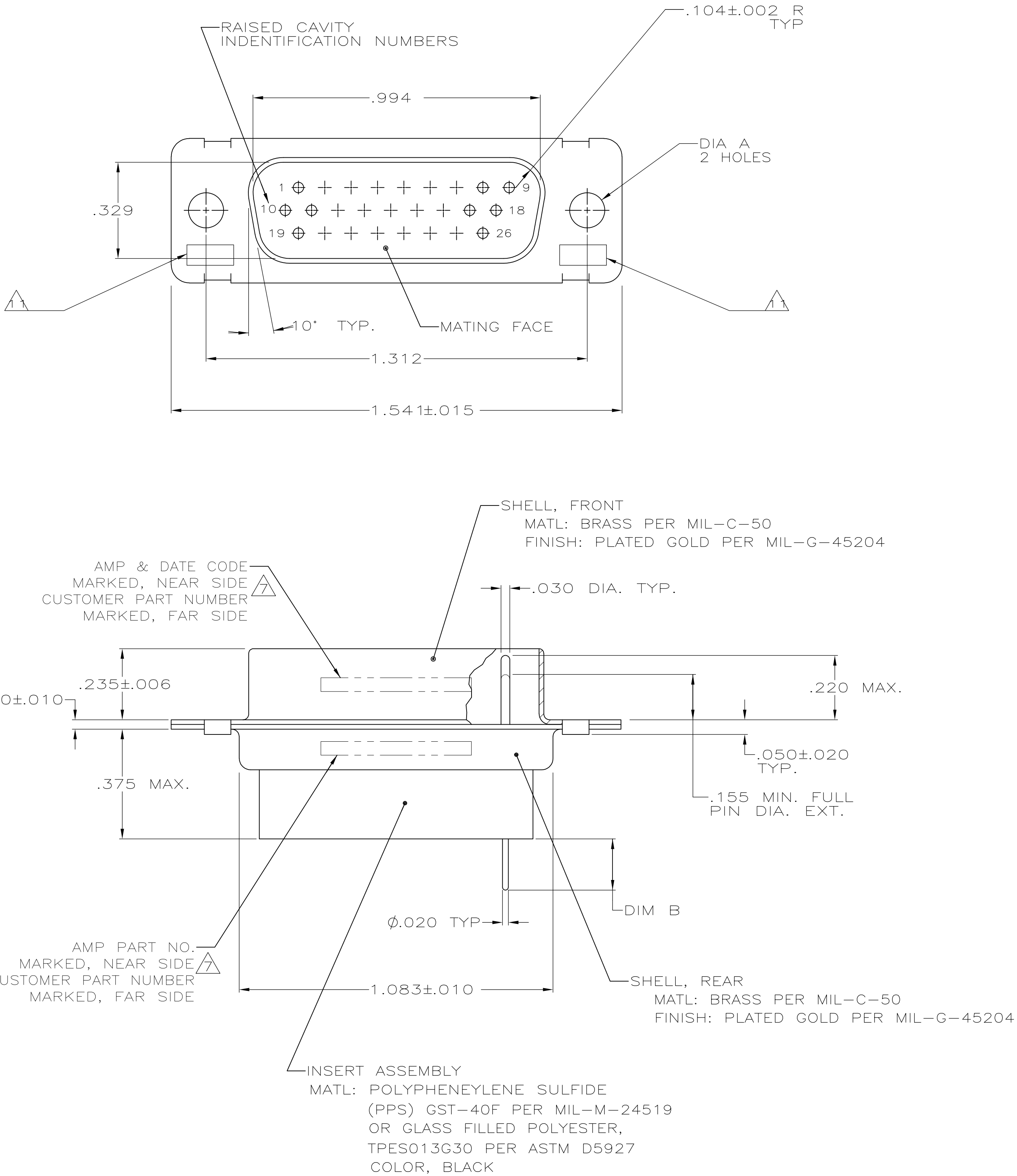
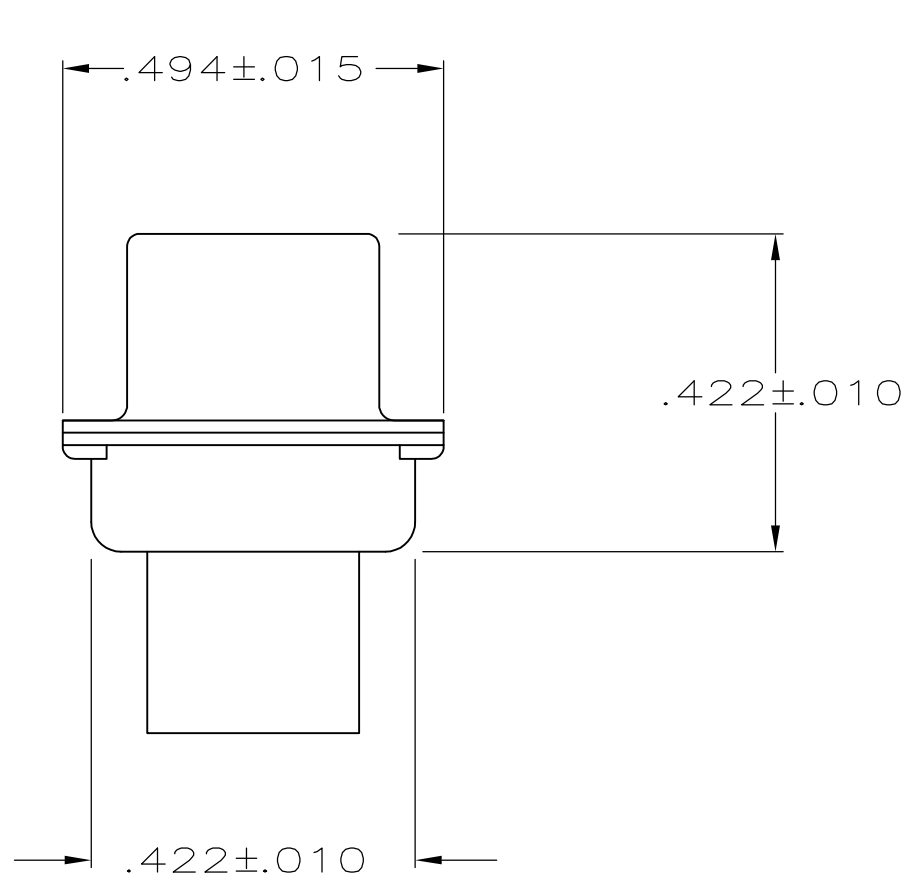


LOC	DIST	REVISIONS				
		P	LTR	DESCRIPTION	DATE	DWN APVD
DF	DO	AD		REV PER ECO-11-005435	16MAR11	PY RL



1. THIS PLUG WILL MATE WITH ANY RECEPTACLE CONNECTOR WITH THE SAME INSERT ARRANGEMENT AS DEFINED BY MS18274-2.
2. MAXIMUM WIRE INSULATION USED WITH THIS PLUG IS .054 DIA.
3. Be-Cu RETENTION CLIPS ARE INCLUDED IN INSERTS.
4. UL/CSA DESIGNATION STAMPED IN THIS AREA, OPTIONAL.
5. INSPECTION REQUIREMENTS PER R4383.
6. CONNECTOR SUPPLIED WITH 29 CONTACTS, AMP PART NUMBER 204370-8.
7. CUSTOMER PART NUMBER MAY BE SPLIT BETWEEN FRONT AND REAR SHELLS, SAME SIDE.
8. 36 CONTACTS, AMP PART NUMBER 204370-8, SUPPLIED WITH EACH CONNECTOR.
9. CONNECTOR LOADED WITH POSTED CONTACTS, INSPECTION REQUIREMENTS PER GENERAL ELECTRIC DOCUMENT 20025720.
10. RESTRICTED TO CAE ELECTRONICS ONLY.
11. THESE CONNECTORS ARE QUALIFIED TO GODDARD SPACE FLIGHT CENTER SPECIFICATION S-311-P-4.
12. CONNECTOR LOADED WITH POSTED CONTACTS.
13. PRELIMINARY PART NO, NOT RELEASED FOR PRODUCTION
14. CONNECTORS LOADED WITH POSTED CONTACTS. INSPECTION REQUIREMENTS PER LOCKHEED-MARTIN DOCUMENT 20131204



CONTACT P/N 204370-8
GSFC G-08-P1
(SUPPLIED WITH 206500-6 AND 206500-8 ONLY)

.150±.025	13, 14	.120	20131204P2026P	1-206500-3	1-206500-3
.175±.025	12	.120	570566-8	1-206500-2	1-206500-2
	11, 10	.120	-	1-206500-1	1-206500-1
.150±.025	9	.120	311P407-2P-B-12	206500-4	1-206500-0
	8	.120	20025720P2026P	206500-9	206500-9
		.120	3261113-9	206500-8	206500-8
		.154	1622251-004	206500-7	206500-7
	6	.120	R4383P26P	206500-6	206500-6
	5	.120	R4383P26P-2	206500-5	206500-5
	11	.120	311P407-2P-B-12	206500-4	206500-4
		.154		206500-3	206500-3
		.120	R9259P26P	206500-2	206500-2
	11	.154	311P407-2P-B-15	206500-1	206500-1
DIM B	REMARKS	DIA A	MARKED CUSTOMER P/N	MARKED AMP P/N	AMP PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN P. YEAGER 02OCT2008	Tyco Electronics Corporation Harrisburg, PA 17105-3608	
DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	CHK D. MILLER 05OCT08	NAME	
	0 PLC ± -	APVD D. MILLER 05OCT08	PRODUCT SPEC	
	1 PLC ± -		APPLICATION SPEC	
MATERIAL SEE CALLOUTS	FINISH SEE CALLOUTS	WEIGHT -	SIZE CAGE CODE DRAWING NO	
CUSTOMER DRAWING		A1 00779 C=206500		RESTRICTED TO
SCALE 4:1		SHEET 1 OF 1		REV AD