

ASSEMBLY NUMBER	PT NO. REF
71-534895-()	07C-14-()

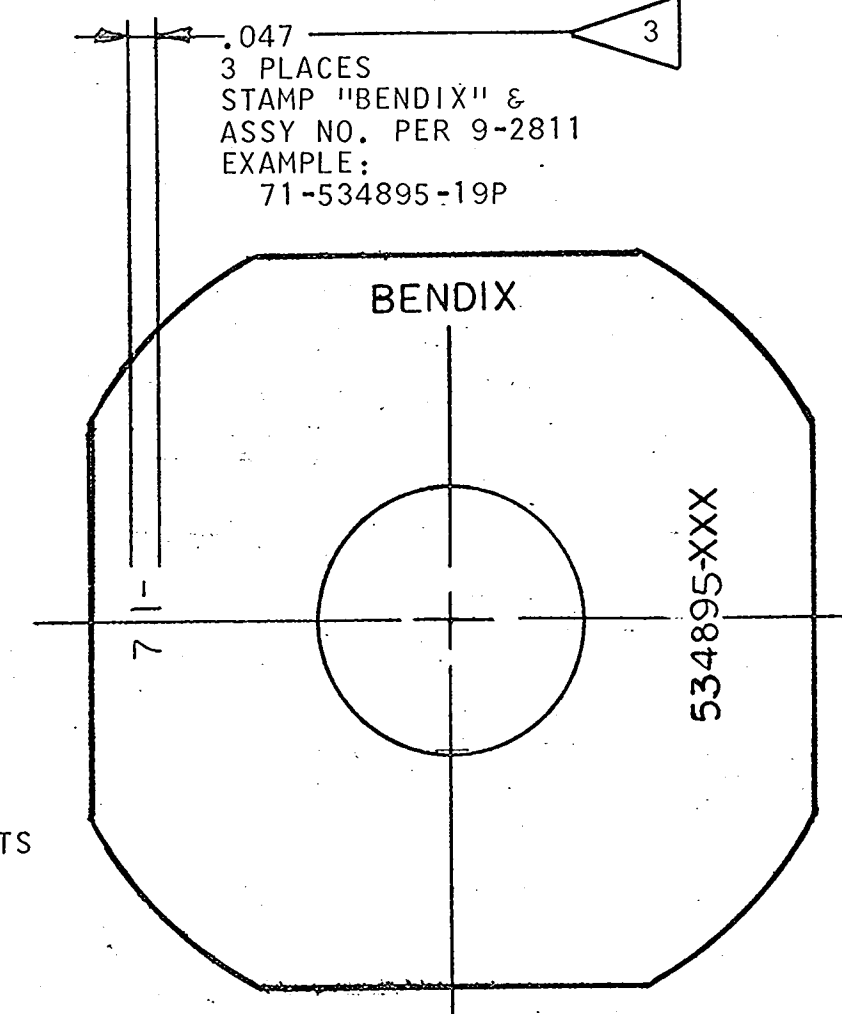
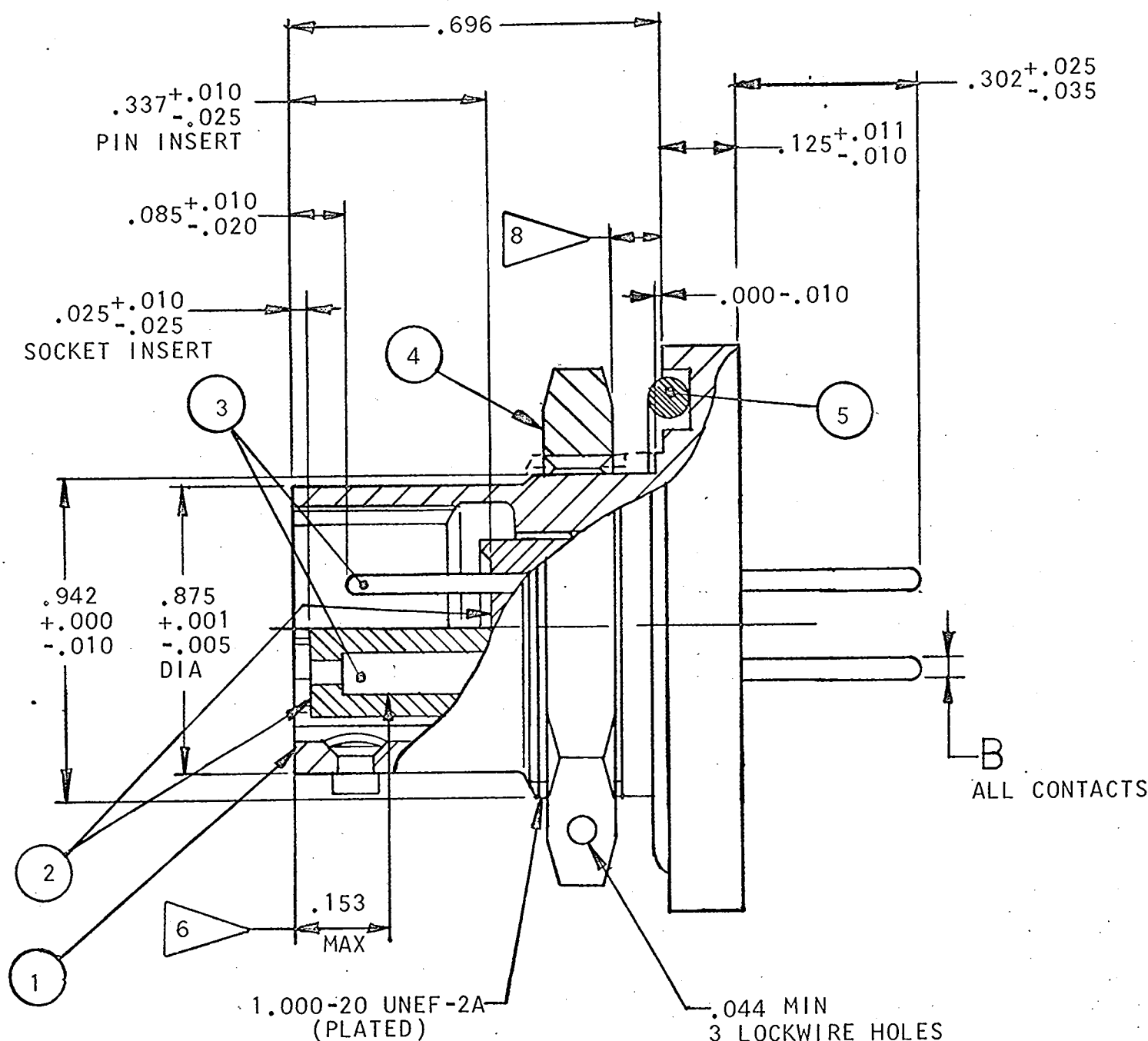
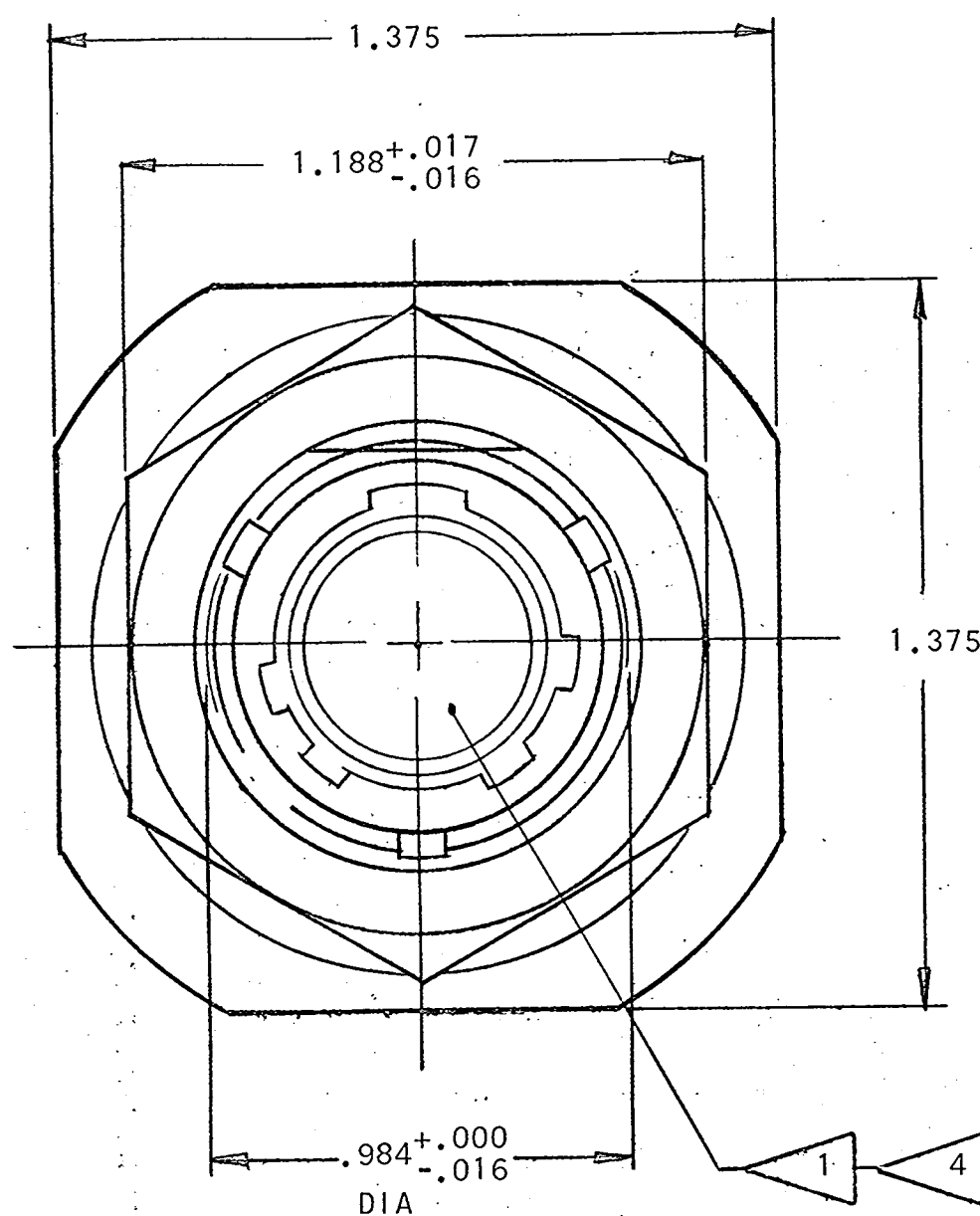
CONTACTS		
SIZE	PART NO.	B ±.001
20 PIN	10-497512-1F	.030
20 SOCKET	10-497513-1F	.030

ACCESSORIES

(NOT PART OF STANDARD ASSEMBLY)

SEE DRAWING
10-150000

59500-189		REVISIONS	
ZONE	LTR	DESCRIPTION	DATE
	A		
	B	(CL II) WAS 10-195927-201 (PIN) 10-195928-201 (SOCKET) (CONTACT BLK) ECN: 20387-11	6-29-88 D. Mcelligott



10. UNITS ILLUSTRATED MEET THE MATERIAL & FINISH REQUIREMENTS OF MIL-C-26482.
9. FOR MAXIMUM SEALING EFFICIENCY, APPLY A LIGHT COAT OF COMPOUND MIL-S-8660 TO PACKING.
8. PANEL THICKNESS: .062 MIN, .125 MAX.
7. FOR REQUIRED MATING PLUG ASSEMBLY, SEE DRAWING 71-147606/50 & OTHERS.
6. DISTANCE BETWEEN END OF SHELL & THE POINT AT WHICH A GAGE PIN, HAVING THE SAME BASIC DIAMETER AS THE MATING CONTACT & A SQUARE FACE, ENGAGES SOCKET CONTACT SPRING.
5. SEE SEPARATE PARTS LIST FOR COMPONENT PART NUMBERS & QUANTITIES.
4. INSERTS & CONTACTS MUST NOT BE REMOVED.
3. SEE WORK ORDER FOR PERMISSIBLE ADDITIONAL OR ALTERNATE STAMPING.
2. TO COMPLETE ASSY NO. & PT NO. REF, ADD APPLICABLE INSERT ARRANGEMENT SUFFIX TO BASE NUMBERS LISTED ABOVE PER 9-2437-1.
1. FOR CONTACT ARRANGEMENTS, SEE DRAWING L-15214-().

NOTES:

5	1		10-90351-24	PACKING	9
4	1		10-123017-143	NUT	
3	SEE NOTE 5		SEE COLUMN	CONTACTS	
2	1		10-101814-()P OR 10-101814-()S	INSERT, PIN INSERT, SOCKET	
1	1		10-150903-143	SHELL	
FIND NO.	QTY REQD	CODE IDENT	PART NUMBER	DESCRIPTION	NOTE REF

PARTS LIST			
UNLESS OTHERWISE SPECIFIED LINEAR DIMENSIONS ARE IN INCHES. TOLERANCES: .XXX ± .010, .XX ± .03, .X ± .1, ANGLES ± 2°. OTHER STANDARDS PER 9-3800 AND MIL-D-1000. NOTE REF 		SIGNATURES PREPARED COLON 2/24/78 CHECKED <i>Keller</i> 6-1-78 MATERIAL APPROVED <i>D. Harris</i> 5-26-78 APPROVED <i>J. M. Harrison</i> 6-2-78	The Bendix Corporation Electrical Components Division Sidney, New York TITLE: CONNECTOR, ELECTRICAL RECEPTACLE, TYPE PT-C14JFB OLIVE DRAB
MATERIAL SPEC	PROCESS SPEC. TEST 9-3980-1 ASSY 9-3605-1 9-2437-1 9-2811		SIZE C CODE IDENT NO. 77820 71-534895 SCALE NONE WT REF 71-147706/50 SHEET