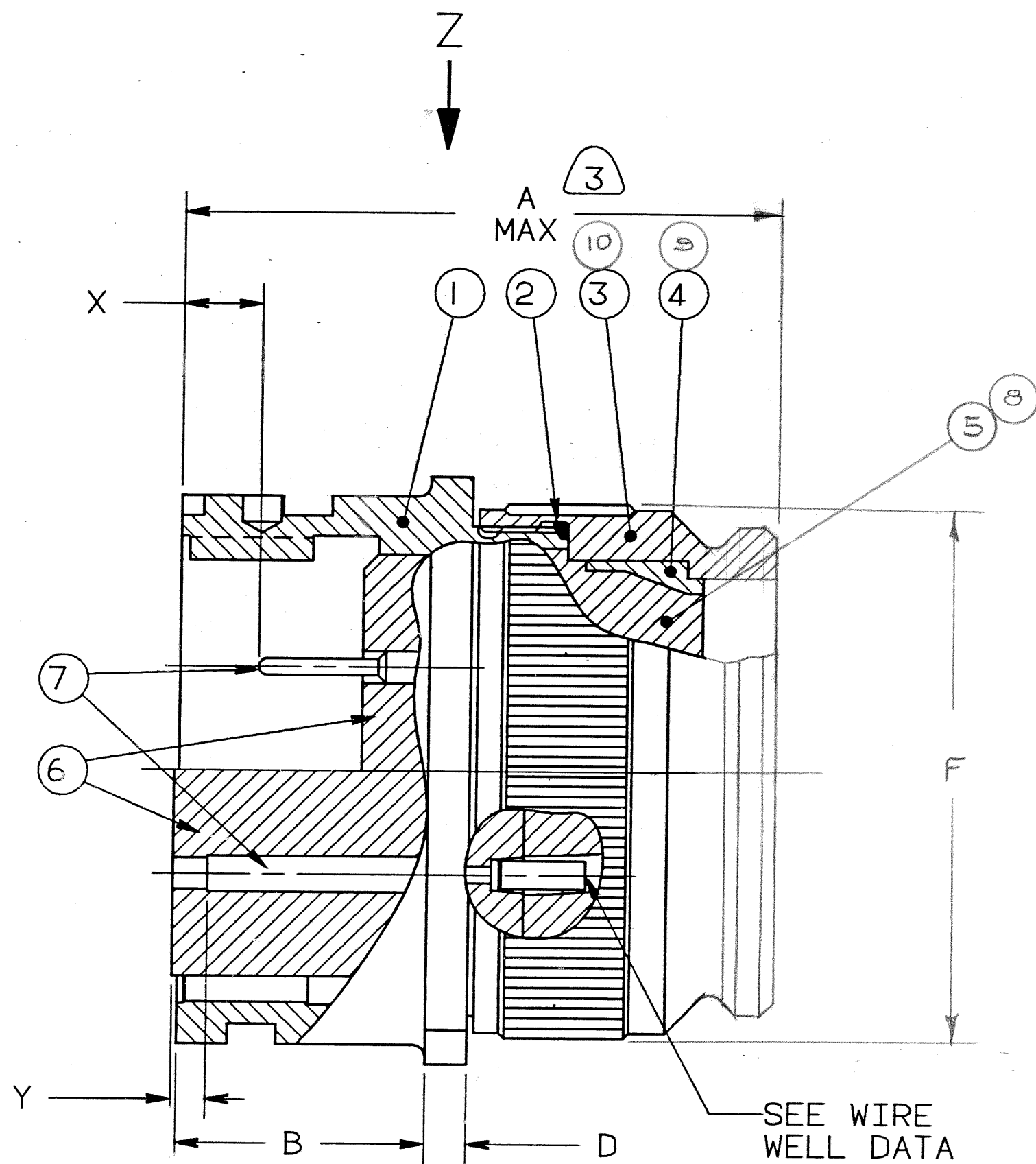
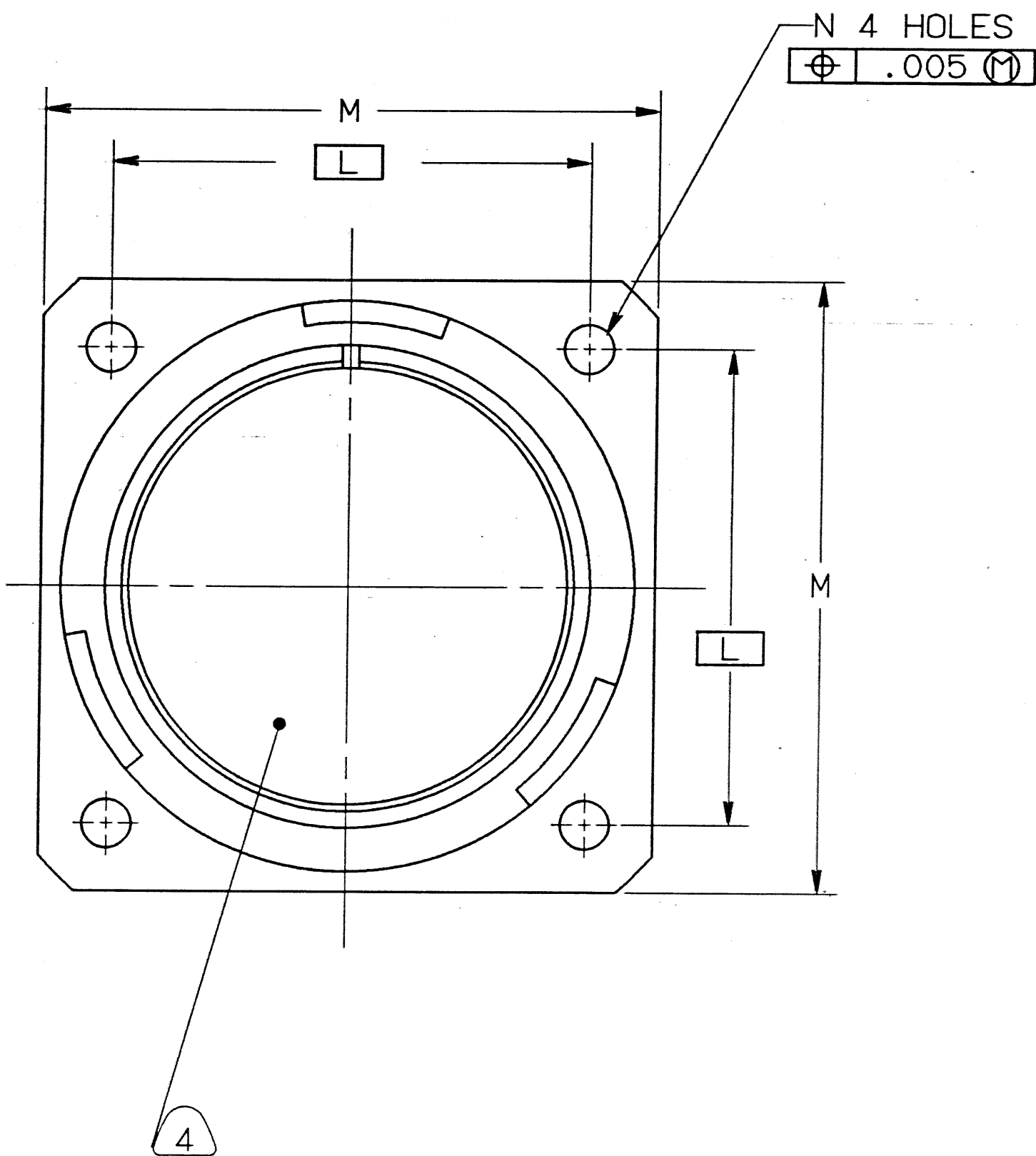


CONTACT SIZE	SHELL SIZE	X	Y ±.040
16 SHORT	10SL, 14S, 16S	.087±.039	.079
16 LONG	14, 16, THRU 40	.260±.052	.102
12	14, 16, THRU 40	.118±.039	.102
4,8,0	14, 16, THRU 40	.091±.039	.102

REVISIONS			
ZONE	LTR	DESCRIPTION	DATE
	B	REDRAWN SEE RECORD DWG ECN:	9-23-92 SNYDER
	C	(CLII) SEE ECN 27941	1-28-93 SNYDER
	D	(CLII) WAS "O" NOTE 13,750 WELL DEPTH ECN:28347	12-21-93 SNYDER



10	1	10-581820-XX3	NUT	3,13
9	1	10-581819-XX1	SLEEVE	13
8	1	SEE COLUMN	GROMMET	12,13
7	SEE NOTE 10		CONTACT	
6	1	10-748XX-XXX	INSERT	
5	1	10-607XX-XX	GROMMET	
4	1	10-564869-XX	SLEEVE	
3	1	10-564868-XX3	NUT	3
2	1	10-101379-XX1	GASKET	9
1	1	SEE COLUMN	SHELL	

SEE SHEET 2

NOTES:

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COMPANY ID: 2
CODED/MS/CUST: Y
INTERNAL: N
LOTNO: N
DATE CODE: 9-3895
SEE PRINT: N

UNLESS OTHERWISE SPECIFIED
LINEAR DIMENSIONS ARE IN INCHES.
TOLERANCES: .XXX±.010,
.XX ±.03, .X ±.1, ANGLES ±2°.
OTHER STANDARDS PER 9-3800
AND DOD-D-1000. NOTE REF=

FIND NO.	QTY REQD.	FSCM NO.	PART NUMBER	DESCRIPTION	NOTE REF.
PARTS LIST					
SPECIFICATIONS			AMPHENOL CORPORATION BENDIX CONNECTOR OPERATIONS SIDNEY, N.Y.		
MATERIAL SPEC. N/A			CONNECTOR, ELECTRICAL RECEPTACLE, REAR PANEL MOUNT, REVERSE BAYONET COUPLING, TYPE GTC030R V()-() SOLDERLESS		
PROCESS SPEC. SEE NOTE 5			U		
SIGNATURES			D. MACAVOY		
DATES			6-20-92		
APPROVED			71-581570-155		
1ST PART NO.			71-581560/579		
SCALE			NONE		
REF			N/A		
SHEET			1 OF 2		

COMPUTER GENERATED DRAWING

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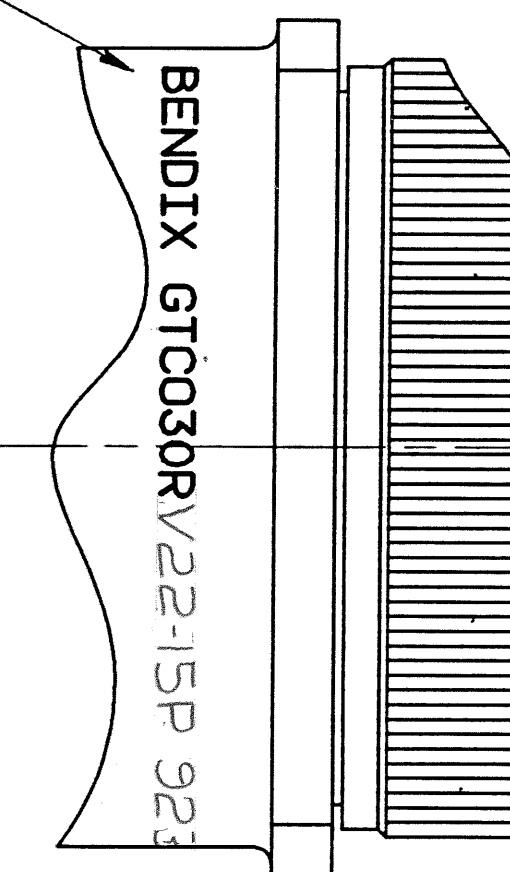
TAB.

[illegible]

—TO COMPLETE, ADD APPLICABLE INSERT
ARRANGEMENT SUFFIX PER 9-2437

WIRE WELL DATA						
CONTACT SIZE	0	4	8	12	16	16M
WELL DIA	.453±.005	.281 $\pm \frac{.005}{.004}$	.179 $\pm \frac{.004}{.002}$	.098 $\pm \frac{.004}{.000}$	.063 $\pm \frac{.004}{.000}$	.063 $\pm \frac{.004}{.000}$
WELL DEPTH $\pm \frac{.031}{.000}$	.592	.500	.500	.250	.250	.250

BLACK INK STAMP PER 9-3856-5 _____
 "BENDIX", GT NUMBER (SEE COLUMN)
 & DATE CODE (9-3895).
 CHARACTERS TO BE .094-.125 HIGH.
 AND LOCATED APPROX IN LINE
 WITH BLUE DOT ON SHELL
 EXAMPLE:
 BENDIX GTC030RV22-15P 9239



VIEW AT Z

7. FOR MATING CONNECTOR ASSEMBLIES, SEE
71-580450/469 & OTHERS.
6. SEE WORK ORDER FOR PERMISSIBLE
ADDITIONAL OR ALTERNATE STAMPING.
5. PROCESS SPEC:
 ASSY 9-9238
 TEST 9-3106-18
 9-3856-5, 9-3895, 9-2437, 9-1936
4. INSERTS ARE NOT REMOVABLE.
3. DRAWING ILLUSTRATES FINAL ASSEMBLY.
FOR STORAGE & SHIPPING, ADAPTER
MUST BE LOOSELY COUPLED. CONTACTS
ARE SHIPPED UNASSEMBLED.
2. FOR CONTACT SIZE, SPACING & SERVICE RATING,
SEE MIL-STD-1651 OR L-11908-()/L-11948-().
1. UNITS MEET THE APPLICABLE
REQUIREMENTS OF MIL-C-5015.

14. INDICATED ITEMS, F/N'S 3, 4 & 5 ARE APPLICABLE TO ARRANGEMENTS CONTAINING CONTACTS OTHER THAN THOSE SPECIFIED IN NOTE 13.
13. INDICATED ITEMS, F/N'S 8, 9 & 10 ARE APPLICABLE TO ARRANGEMENTS CONTAINING CONTACT SIZES 4 & 8.
12. TO COMPLETE INDICATED GROMMET PART NO., ADD APPLICABLE ARRANGEMENT SUFFIX.
11. PACKAGE PER PRODUCTION PROCESS SHEET.
10. SEE SEPARATE PARTS LIST FOR COMPONENT PART NUMBERS AND QUANTITIES.
9. APPLY A LIGHT FILM OF LUBRICANT 9-1936 TO GASKET.
8. FOR FINAL INSTALLATION, CONTACTS MUST BE ASSEMBLED INTO ALL INSERT HOLES. ALL UNUSED GROMMET HOLES MUST BE FILLED WITH THE APPROPRIATE SIZE SEALING PLUG.

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SIZE	FSCM NO.		
D	77820	71-581560/579	
SCALE	WT.	REF	SHEET

COMPUTER GENERATED DRAWING

TAB.