

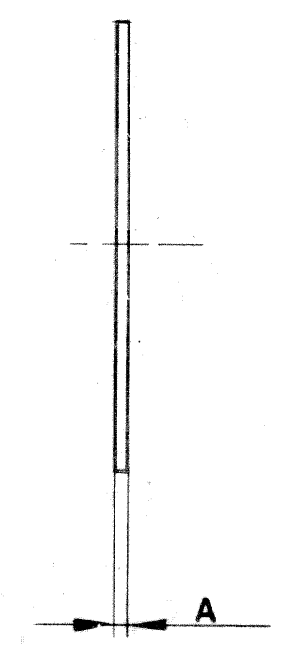
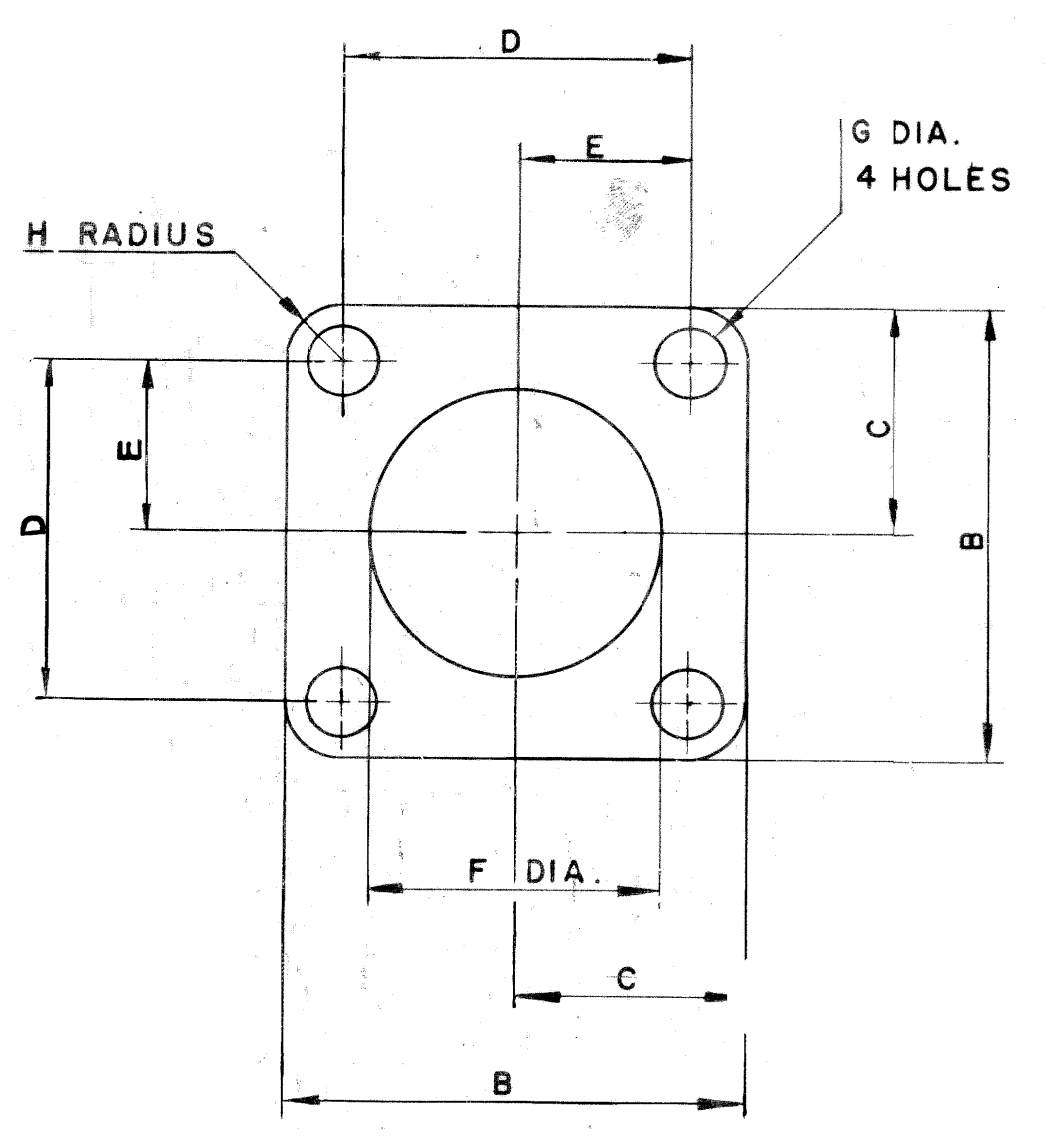
PLAIN GASKET - GASKET MATERIAL 9-2287

PART NUMBER	DIMENSION								RELEASE NUMBER	COMMENT NUMBER	WT - LB	MS NUMBER
	A ±.010	B +.016 - .000	C	D	E	F +.016 - .000 DIA	G DIA.	H RADIUS				
10-40450-1	.031	.906	.453	.664	.332	.625	.152	.120	23625-38	21493-1		
10-40450-2	.031	1.000	.500	.730	.365	.750	.152	.120	23625-38	21493-3		
10-40450-3	.031	.812	.406	.625	.312	.625	.130	.094	24708-218	22021-112		
10-40450-5	.031	2.688	1.344	2.188	1.094	1.750	.281	.250	24708-218	22021-113		
10-40450-6	.031	1.438	.719	1.125	.562	1.125	.172	.156				
10-40450-7	.031	1.688	.844	1.312	.656	1.312	.203	.188				
10-40450-8	.031	.875	.438	.594	.297	.500	.172	.141	22835-1	20382		ms52000-1
10-40450-10	.031	1.000	.500	.719	.359	.625	.172	.141	22085-1	20382		-2
10-40450-12	.031	1.094	.547	.813	.406	.750	.172	.141	22085-2	20382		-3
10-40450-14	.031	1.188	.594	.906	.453	.875	.172	.141	22085-3	20382		-4
10-40450-16	.031	1.281	.641	.969	.484	1.000	.172	.156	22835-2	20382		-5
10-40450-18	.031	1.375	.688	1.063	.531	1.125	.203	.156	22085-4	20382		-6
10-40450-20	.031	1.500	.750	1.156	.578	1.250	.203	.172	22085-5	20382	.0008	-7
10-40450-22	.031	1.625	.813	1.250	.625	1.375	.203	.188	22835-8	20382		-8
10-40450-24	.031	1.750	.875	1.375	.688	1.500	.203	.188	22085-6	20382		-9
10-40450-28	.031	2.000	1.000	1.563	.781	1.750	.203	.219	22835-4	20382		-10
10-40450-32	.031	2.250	1.125	1.750	.875	2.000	.219	.250	22085-7	20382		-12
10-40450-36	.031	2.500	1.250	1.938	.969	2.188	.219	.281	22835-5	20382		-13
10-40450-40	.031	2.750	1.375	2.188	1.094	2.437	.219	.281	25825-33	22095-29		-14
10-40450-44	.031	3.000	1.500	2.375	1.188	2.688	.219	.312	31524-66	22446-99		
10-40450-48	.031	3.250	1.625	2.625	1.312	2.938	.219	.312		-98		

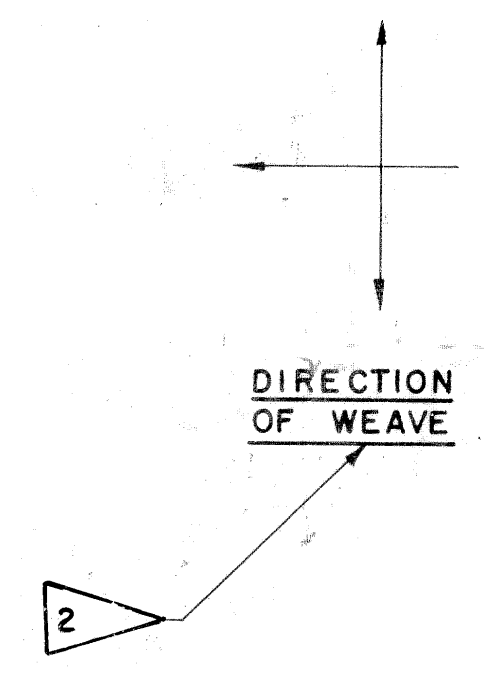
REL.	WA.	DATE	D. MAN	APPD.
22085-1		03058	FMC	
31524-66	REDRAWN, SIZE DD:ADD-6 7 AND DATA			
52525	ADD. RELEASE NO. -48 & DATA	11-15-55	PFENDLER	
54525	ADD. RELEASE NO. 31524-66 (-48)	5-25-71	Handwritten	
723941	ADD 10-40450-37S & DATA	11-2-72	BRANTON	
	(CL II) WAS ±.005 (A DIM)	7/18/81	FORD	
	(CL II) SEE CHANGE NOTICE	8-18-89	Nesbit	
	(CL II) REV. 11/15/81 EQU. 23851	3-7-90	Handwritten	
5434	(CL II) SEE CHG NOTICE	5/1/81	Handwritten	
86801	(CL II) SEE CHG NOTICE	8-7-00	Handwritten	
97523	(CL II) SEE NOTICE	11-15-06	JONES	

SHIELDING GASKET - GASKET MATERIAL 9-2278

PART NUMBER	DIMENSION								RELEASE NUMBER	COMMENT NUMBER	WT - LB	
	A ±.004	B +.016 - .000	C	D	E	F +.016 - .000 DIA	G DIA.	H RADIUS				
10-40450-1S	.020	.906	.453	.664	.332	.625	.152	.120	23625-38	21493-2		
10-40450-2S	.020	1.000	.500	.730	.365	.750	.152	.120	23625-38	21493-4		
10-40450-5S	.020	2.688	1.344	2.188	1.094	1.750	.281	.250	24708-218	22021-114		
10-40450-8S	.020	.875	.438	.594	.297	.500	.172	.141	22835-6	20382		
10-40450-10S	.020	1.000	.500	.719	.359	.625	.172	.141	22085-1	20382	.0008	
10-40450-12S	.020	1.094	.547	.813	.406	.750	.172	.141	22085-2	20382	.0008	
10-40450-14S	.020	1.188	.594	.906	.453	.875	.172	.141	22085-3	20382	.0010	
10-40450-16S	.020	1.281	.641	.969	.484	1.000	.172	.156	22835-7	20382	.0010	
10-40450-18S	.020	1.375	.688	1.063	.531	1.125	.203	.156	22085-4	20382	.0010	
10-40450-20S	.020	1.500	.750	1.156	.578	1.250	.203	.172	22085-5	20382	.0012	
10-40450-22S	.020	1.625	.813	1.250	.625	1.375	.203	.188	22835-8	20382	.0014	
10-40450-24S	.020	1.750	.875	1.375	.688	1.500	.203	.188	22085-6	20382	.0019	
10-40450-28S	.020	2.000	1.000	1.563	.781	1.750	.203	.219	22835-9	20382	.0017	
10-40450-32S	.020	2.250	1.125	1.750	.875	2.000	.219	.250	22085-7	20382	.0021	
10-40450-36S	.020	2.500	1.250	1.938	.969	2.188	.219	.281	22835-10	20382	.0031	
10-40450-37S	.020	2.500	1.250	1.938	.969	2.281	.219	.281				
10-40450-40S	.020	2.750	1.375	2.188	1.094	2.437	.219	.281	25825-33	22095-30		
10-40450-44S	.020	3.000	1.500	2.375	1.188	2.688	.219	.312	31524-66	22446-97		
10-40450-48S	.020	3.250	1.625	2.625	1.312	2.938	.219	.312		-98		



10-40450



- NOTES: REF SYMBOL
- APPLY LIGHT COAT OF 9-1564 LUBRICANT TO BOTH FLAT SURFACES OF GASKET MADE FROM 9-2278 MATERIAL BEFORE THEY ARE PACKAGED.
  - GASKET MAT'L 9-2278 MUST BE GROUND SMOOTH ON BOTH SIDES SO AS TO EXPOSE THE WIRE MESH IN BOTH DIRECTIONS OF THE WEAVE. IF THIS REQUIREMENT IS NOT MET, PARTS MUST BE TESTED PER 9-9148.
  - DIRECTION OF WEAVE APPLIES ONLY TO SHIELDING GASKETS
  - PARTS MADE FROM GASKET MATERIAL 9-2278 MUST BE PROTECTED AGAINST BENDING AND DISTORTION BY PACKAGES OFTEN FOR SHIPPING AND STORAGE.

MATERIAL SPEC.	PROCESS SPEC.	SCINTILLA MAGNETO DIVISION		TOLERANCES UNLESS OTHERWISE SPECIFIED	
SEC TABLE	TEST 9-9148 9-1564 SEEN NOTE 4	BENDIX AVIATION CORPORATION SIDNEY, N. Y., U.S.A.		FRACTIONS ±	ANGLES ±
HEAT TREAT SPEC.	FINISH SPEC.	NAME GASKET - FLAT ELECTRICAL CONNECTOR, TYPE R		DECIMALS ± .010	CORNER RADIUS FIR
		D/MAN FMC		SURFACE ROUGHNESS MICROINCHES RMS VALUE MAX	WEIGHT - LBS SEE COL
		C/CHECKER CP		NEXT ASSEMBLY	SUPERSEDED BY
		S/D'S Handwritten		AND IS NOT INTERCHANGEABLE	
		CH. D/MAN Handwritten		SCALE 10-40450	
		APP'D Handwritten		SUPERSEDED BY	
		SCALE Handwritten		REF	