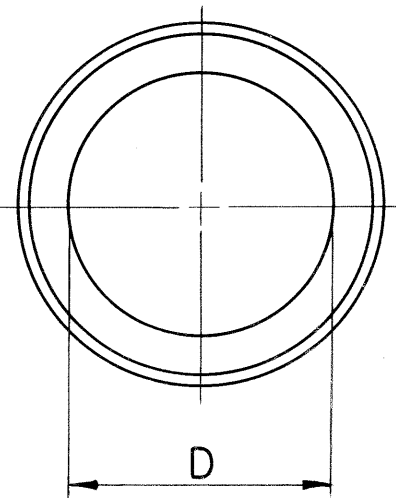
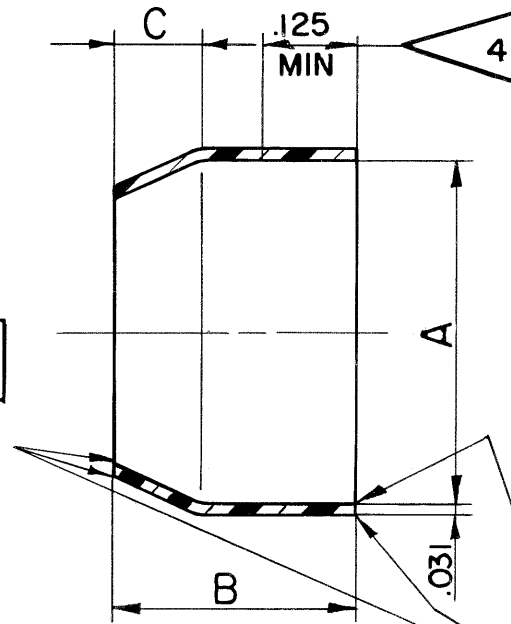


PART NUMBER	DIMENSIONS				RELEASE	COMMENT	WT-LB
	A DIA +.000 -.010	B	C	D DIA			
10-117913-6	.392	.484	.234	.202	32032-13	22446-244	
-8	.516			.327			
-10	.642			.444			
-12	.766			.558			
-14	.892			.683			
-16	1.018			.808			
-18	1.142			.909			
-20	1.268	.578		1.034	31525-299	22446-333	
-22	1.392	.578		1.159			
-24	1.518	.578		1.284	33524-638	22697-15	
-28	1.642	.578		1.409	47524-1098		
-26	1.642	.578	.234	1.409	47525-680		

INACTIVATED
SUPSD BY -26

10-117913



FLASH PERMISSIBLE
.015 MAX

PART NUMBER USAGE RE-
SEE NOTE 10 ELECTRICAL
CONNECTOR DESIGN GROUP

4. TOLERANCE OF A DIAMETER TO BE APPLICABLE FOR INDICATED LENGTH.
3. PARTS TO BE TRANSPARENT TO TRANSLUCENT.
2. E.I. DUPONT DE NEMOURS & CO, INC ZYTEL 101.
1. ENGINEERING SOURCE APPROVAL REQUIRED.
- NOTES: REF SYMBOL ◁

MATERIAL SPEC. NYLON SEE NOTES 1 & 2		PROCESS SPEC.		SCINTILLA MAGNETO DIVISION BENDIX AVIATION CORPORATION SIDNEY, N. Y., U.S.A.				TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONS ± 1/32 DECIMALS ± .010 ANGLES ± 3° CONCENTRICITY .015 FIR. BREAK SHARP EDGES .010-800 SQUAREDNESS .010 PER INCH OF LENGTH MACHINED SURFACES MUST BE FLAT AND PARALLEL WITHIN THE TOLERANCE OF THE APPLICABLE DIMENSION AND SMOOTH WITHIN 200 MICRO INCHES RMS.	
HEAT TREAT SPEC.		FINISH SPEC.		NAME END BELL, POTTING, ELECTRICAL CONNECTOR, TYPE PC()				NEXT ASSEMBLY 10-105606 THRU 10-105650 WEIGHT - LBS. 10-105006 THRU 10-105050 WT COL	
TOOL ACC.		COM. REC 22446-244		5-10-56	6-27-56	6-20-56	6-29-56	6-29-56	6-29-56
				HAYES	Dudak	CP	Whist	Reed	Wernse
				SCALE NONE				SUPERSEDES 10-101913 AND IS NOT INTERCHANGEABLE	
								SUPERSEDED BY 10-117913	
								REF. 10-36298 TAB.	

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