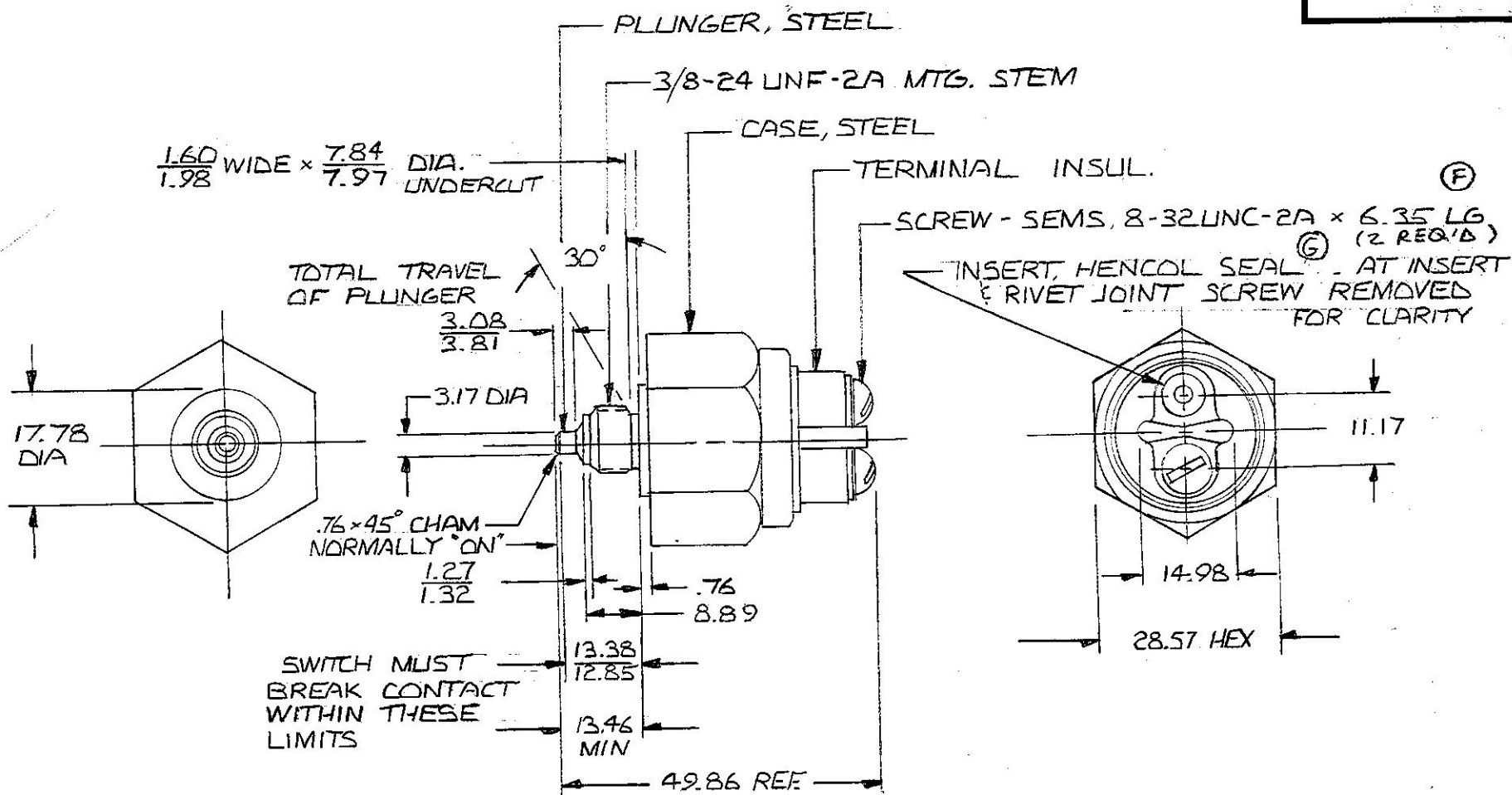


MM IN

76	.030
27	.050
32	.052
60	.063
98	.078
08	.121
81	.150
25	.250
84	.309
97	.314
89	.350
17	.440
285	.506
338	.527
346	.530
498	.600
778	.700
857	1.125
86	1.963
3,17	125

EX 18582



3 AMPS @ 24 VDC
5 AMPS @ 12 VDC

METRIC

NOTES =

1. ALL STEEL PARTS EITHER ZINC PLT
W/ DICH DIP OR CAD PLT
2. SILVER CONTACT SURFACES
3. MAX ALLOWABLE TORQUE OF
10.85 N-m [8 FT-LBS] TO TIGHTEN
SWITCH IN ITS ASSEMBLY

DO NOT SCALE

METRIC														DATE DRAWN			
LET.	WAS	DATE	BY	LET	WAS	DATE	BY	MATERIAL	DRAWN	CHECKED	APPR'D.	SCALE		DATE DRAWN			
								//	DRS	SJB		1-1		5-12-80			
								FINISH	 Cole Hersee Co. 20 OLD COLONY AVENUE, SOUTH BOSTON, MA, U.S.A. 02127					DATE BLUEPRINT			
							//										
				G	ECN #07333	8/17/81	S	TOLERANCES	INDICATOR LAMP SW					92120			
				F	ECN 02226	5-7-82	ML	DECIMAL $\pm$									
				E	REDRAWN	6-6-88	JK	METRIC $\pm .25$									