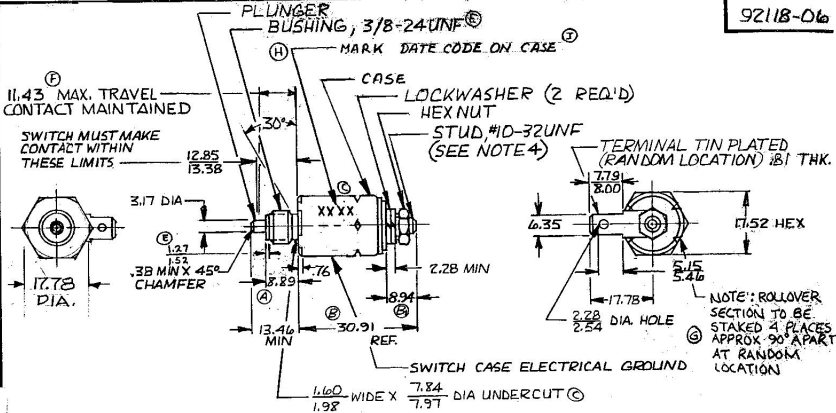


MM IN

.25 .010
 .38 .015
 .43 .025
 .81 .032
 1.01 .040
 2.26 .090
 2.54 .100
 3.04 .120
 3.17 .125
 5.15 .203
 5.46 .215
 8.89 .350
 7.19 .307
 9.00 .315
 9.54 .352
 10.85 .506
 13.38 .527
 13.49 .531
 17.54 .690
 17.78 .700
 30.91 1.217
 1.60 .063
 1.98 .078
 1.84 .309
 7.97 .314
 17.78 .700
 1.76 .030
 1.27 .050
 1.52 .060
 11.43 .450

92118-06



NOTES:

1. SEALED AT TERMINAL INSULATOR
3. 2.82 N-m [25 IN.-LB] TORQUE APPLIED TO STUD SHALL NOT AFFECT THE PHYSICAL INTEGRITY OF THE SWITCH
4. 10.84 N-m [8 FT.-LB] MAX. INSTALLATION
5. ALL STEEL PARTS PLATED
6. 5 AMPS @ 24V DC

METRIC

Confidential Property of Cole Hersee

DO NOT SCALE

LET.	WAS	DATE	BY	LET	WAS	DATE	BY	MATERIAL	DRAWN	CHECKED	APPROV'D	SCALE	92118-01 WITH GASKET	DATE DRAWN
J	ECN # 02275	6/11/02	ALP	KEY	21778	8-4-82	PS	—H—	Ⓔ	PLJ		1:1		4-29-81
H	PART NO. 23606	10-15-87	AF	C	ADD GROUND 21731	5-28-82	CS	FINISH —H—						DATE BLUEPRINT
G	ADD NOTE 22199	8/17/87	ALP	B	34.03 21684	4-12-81	RG							
F	DECLINED NOTE 22626	4-29-85	PS	A	250/21680	12-9-81	CS	TOLERANCES DECIMAL ± METRIC ± .25						
E	ADD 21636	9-21-82	PS		ISSUED	5-5-81	ELJ							

Cole Hersee Co.
 1600 S. 10TH STREET, ST. LOUIS, MO 63104

MOMENTARY SWITCH

92118-06

EX19319