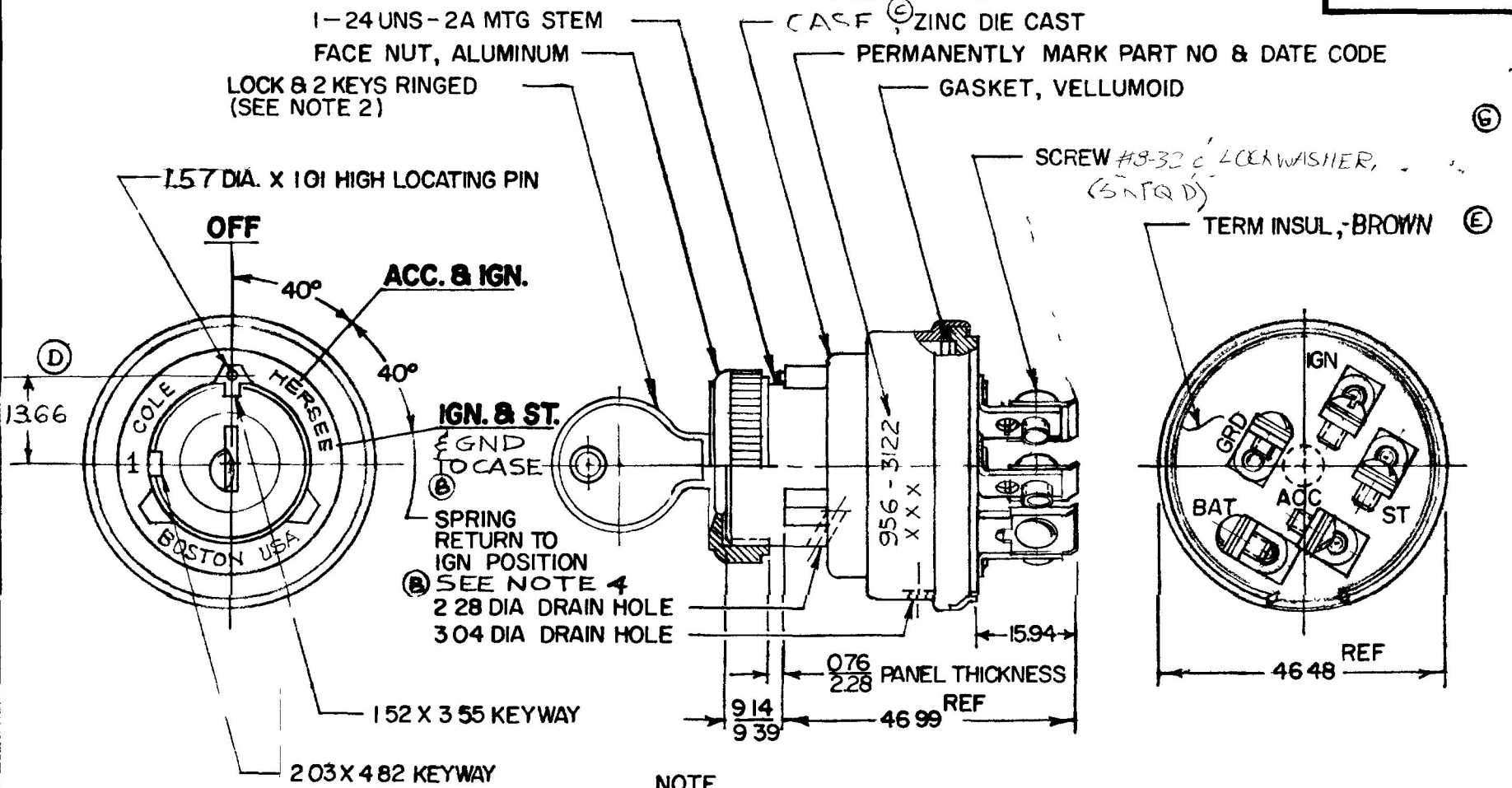


MM	IN
.25	.010
.76	.030
1.01	.040
1.52	.060
1.65	.065
2.03	.080
2.28	.090
3.04	.120
3.55	.140
4.82	.190
9.14	.360
9.39	.370
15.74	.620
16.00	.630
46.48	1.830
46.99	1.850
1.57	.062
13.66	.538

NPM 3-4-76
EX-16393C

APPLICABLE SAE STANDARD OR RECOMMENDED PRACTICE SAE J259


956-3122



- NOTE
1. TERM INSUL GASKET SEALED
 2. SHUTTER TYPE SEAL ON LOCK FACE
 3. O-RING SEAL AT MTG STEM
 4. START LOCK-OUT FEATURE, SWITCH MUST GO TO "OFF" POSITION BEFORE START CIRCUIT CAN BE RE-ENERGIZED
 5. ALL STEEL PARTS PLATED

METRIC

DO NOT SCALE

LET	WAS	DATE	BY	LET	WAS	DATE	BY	MATERIAL	DRAWN	CHECKED	APPRV D	SCALE	DATE DRAWN
				E	ECN 25189	8/13/92	TJH	— # —	EA	4-2-79		1:1	1-6-76
				D	1574/22457	6-5-84	AK	FINISH					DATE BLUEPRINT
				C	HOUSING	2-17-88	DB	— # —					
G	2.03 X 4.82	12/22/92	AK	B	NOTE ADDED 21267	12-22-80	DB	TOLERANCES					
F	CAD ON ZINC / 25239	12/22/92	AK	A	REDRAWN	3-22-79	FR	DECIMAL ±					
								METRIC ± .25	 3- POSITION IGNITION & START SWITCH			956-3122	

CH 188(4 78)