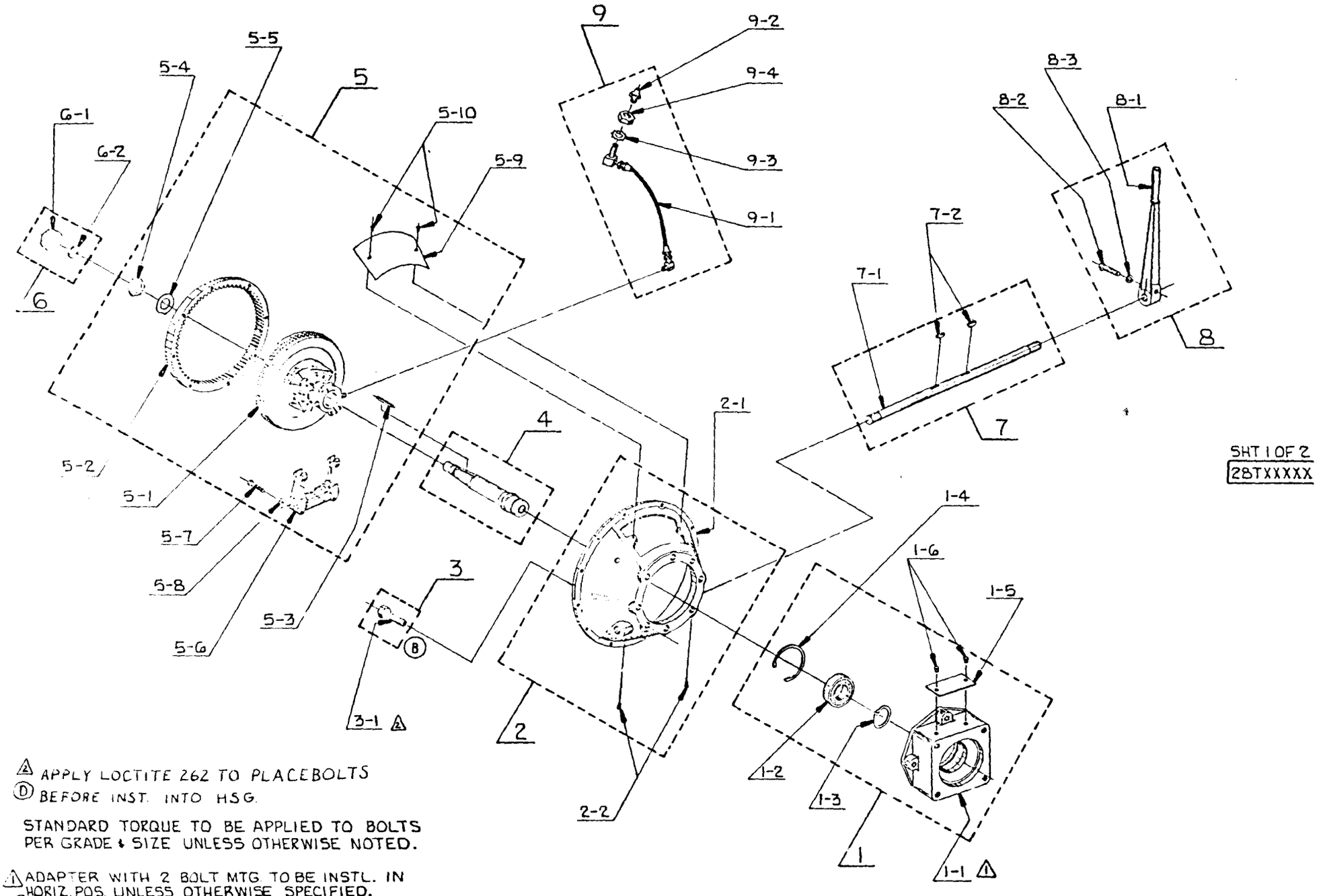
FUNK PUMP DRIVE PARTS LIST

SPEC NO. 4559 MODEL 28T10C3C



SHT 1 OF 2
28TXXXXX

△ APPLY LOCTITE 262 TO PLACEBOLTS
Ⓓ BEFORE INST. INTO HSG.

STANDARD TORQUE TO BE APPLIED TO BOLTS PER GRADE & SIZE UNLESS OTHERWISE NOTED.

△ ADAPTER WITH 2 BOLT MTG TO BE INSTL. IN HORIZ. POS. UNLESS OTHERWISE SPECIFIED.
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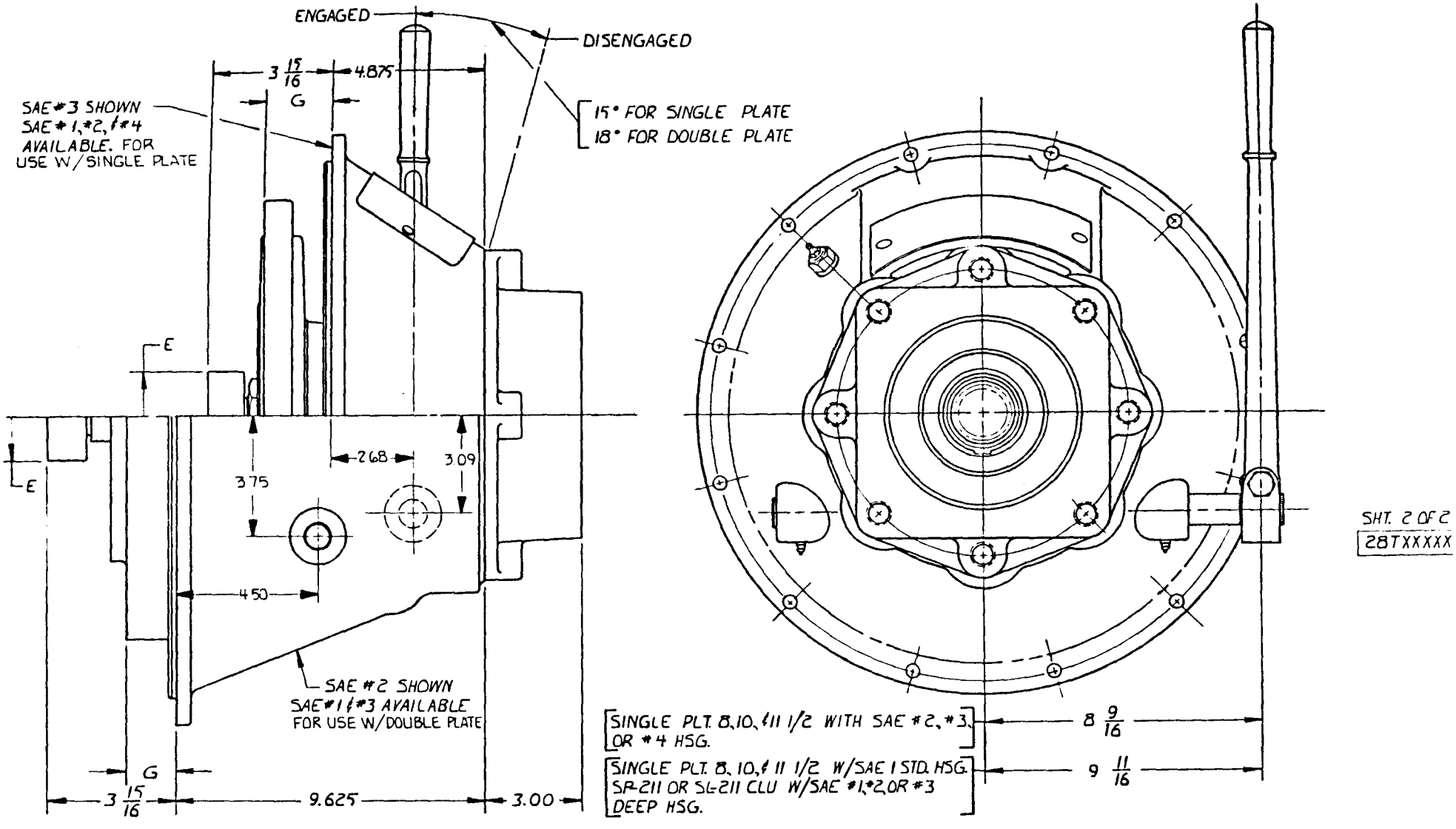
SPEC. NO. 4559

DESCRIPTION 28T10C3C

SAE 3,REF 2 RH SIDE,C110,2 1/2,2.44
ASM PER DWG 28TXXXXX

REFERENCE NO.	%	COMPONENT PART	DESCRIPTION	QTY.	DRAWING
0		28TXXXXX	ASM.,PUMP DRIVE	1	ASM PER 28TXXXXX DRAWING B/M
1		40281116	ADAP PUMP GRP C	1	ASM PER 28TXXXXX DWG B/M
1-1	A	4028510	ADAPTER INPUT	1	
1-2	C	F40212SS	BEARING	1	
1-3	C	F390010231	SNAP RING	1	
1-4	C	F390004 33	SNAP RING	1	
1-5		4A1050	PLT NAME SERIAL NO	1	
1-6		F310063	SCREW, DRIVE	2	
2		40281110	HOUSING CLUTCH GRP	1	ASM PER 28TXXXXX DWG B/M
2-1	A	4023503	HSG CLUTCH	1	
2-2	C	F66012S	GREASE FITTING	2	
3		40281120	FASTENERS GROUP	1	ASM PER 28TXXXXX DWG B/M
3-1	C	F10036028	CAPSCREW	3	
3-2	C	F16207	STAR LOCKWASHER	4	
4	B	4028546	ASM.,SHAFT DRIVE	1	
5		4028574	C110 CLUTCH GRP	1	ASM PER 28TXXXXX DWG B/M
5-1	C	4000675	ASM CLUTCH	1	BILL OF MATERIAL
5-2	A	4000156	RING, DRIVING	1	
5-3	C	F36303	KEY,SQUARE	1	
5-4	C	4001146	NUT	1	
5-5	C	4000156	WASHER, LOCK	1	
5-6	C	4001156	YOKE	1	
5-7	A	F1003024	CAPSCREW	2	
5-8	A	F16207	STAR LOCKWASHER	2	
5-9		4023945	NAME PLATE	1	
5-10		F776166	SCREW	2	
6	C	F572063	BEARING	1	
7		4023974	GRP,THROWOUT SHF	1	ASM PER 28180X,28213X OR28275X DWG B/M
7-1	A	4023177	SHF CLU	1	
7-2	C	F3520015	KEY,WOODRUFF	2	
8		40281083	ASM,CLU HDL	1	ASM PER 28180X,28213X OR28275X DWG B/M
8-1	A	4A10AT17	HANDLE,CLUTCH REL	1	
8-2	A	F1005028	CAPSCREW	1	
8-3	A	F16204	STAR LOCKWASHER	1	
9		4028556	GRP,LUBE HOSE	1	ASM PER 28180X,28213X OR28275X DWG B/M
9-1	C	4000840	ASM, FLEX HOSE	1	BILL OF MATERIAL
9-2	C	F66200	GREASE FITING	1	
9-3	A	F15007	STAR LOCKWASHER	1	
9-4	A	F79113	NUT	1	



SHT. 2 OF 2

28TXXXXX

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RECOMMENDED STOCKING QUANTITIES ARE CODED BESIDE THE PART NUMBER. THE LETTER "A" THRU "D" REPRESENT A PERCENTAGE WHICH SHOULD BE MULTIPLIED TIMES THE NUMBER OF UNITS IN SERVICE.

A = 2%
B = 3%
C = 5%
D = 10%