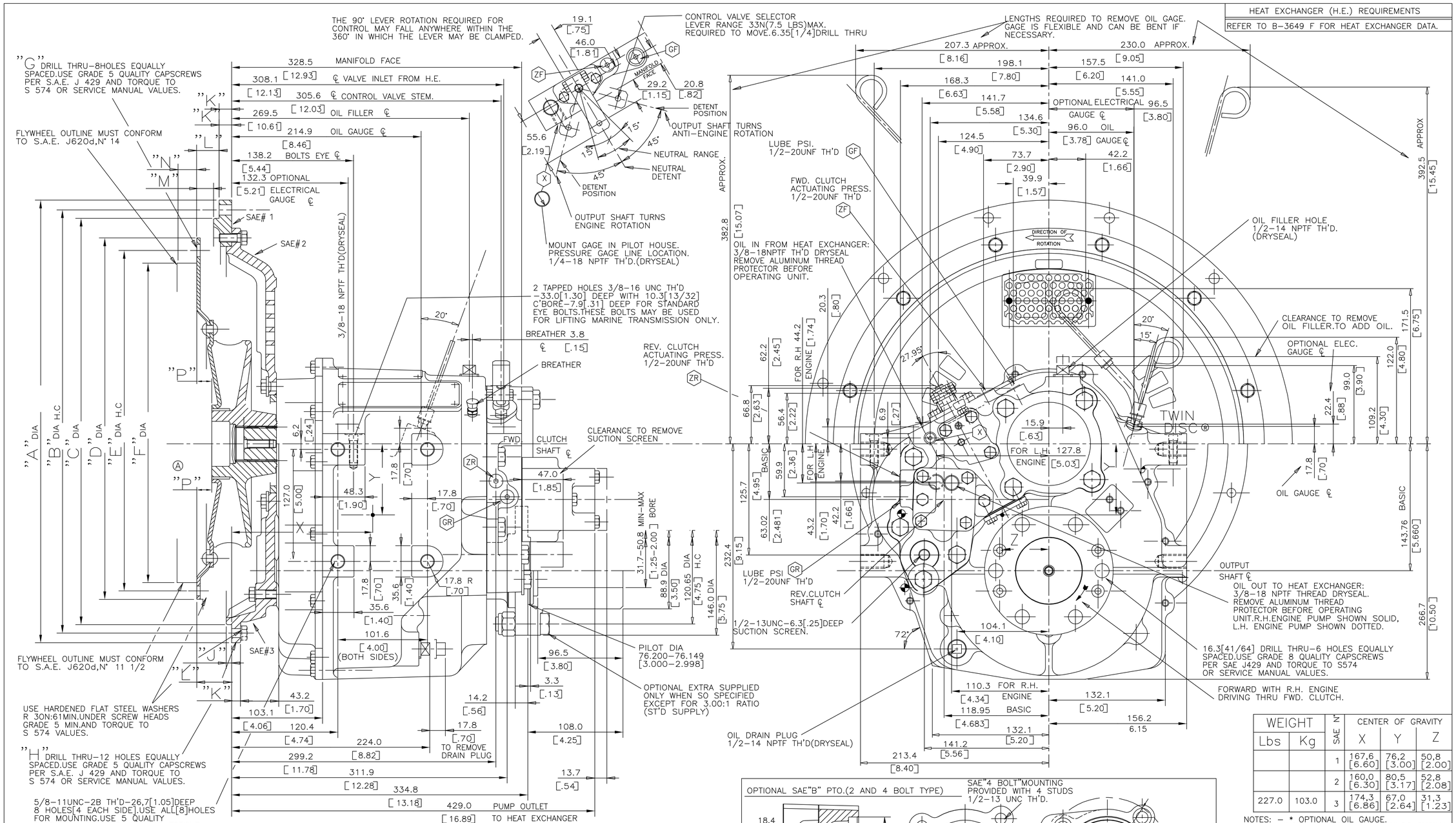

WEIGHT Lbs	WEIGHT Kg	SAE N°	CENTER OF GRAVITY X	Y	Z
		1	167,6 [6.60]	76,2 [3.00]	50,8 [2.00]
		2	160,0 [6.30]	80,5 [3.17]	52,8 [2.08]
227.0	103.0	3	174,3 [6.86]	67,0 [2.64]	31,3 [1.23]

NOTES: – * OPTIONAL OIL GAUGE.
–INCH.DIMENSIONS AND POUNDS SHOWN IN BRACKETS.
–ALL POINTS AVAILABLE FOR TESTING ARE CODED ⬡

SAE N°	SAE J620 d MARINE TRANSMISSION FLYWHEEL N°	A	B	C +0.000[+.000] -0.127[-.005]	D +0.000[+.000] -0.102[-.004]	E	F	G	H	J	K	L	M	N	P
1	14	552,4 [21.75]	530.2 [20.875]	511.175 [20.125]	466.725 [18.375]	438.15 [17.250]	409.4 [16.12]	13.5 [17/32]	11.9 15/32]	6.1 [.24]	14,2 [.56]	25.4 [1.00]	12.7 [.50]	22.4 [.88]	17.0 [0.67]
2	11 1/2	489.0 [19.25]	466.7 [18.375]	447.675 [17.625]	352.425 [13.875]	333.4 [13.125]	314.4 [12.38]	10.3 [13/32]	10.3 [13/32]	6.1 [.24]	10.2 [.40]	39.6 [1.56]	10.7 [.42]	22.4 [.88]	17.0 [0.67]
3	11 1/2	450.8 [17.75]	428.625 [16.875]	409.575 [16.125]	352.425 [13.875]	333.4 [13.125]	314.4 [12.38]	10.3 [13/32]	10.3 [13/32]	6.1 [.24]	10.2 [.40]	39.6 [1.56]	10.7 [.42]	22.4 [.88]	17.0 [0.67]

SIMILAR TO : PX-8490

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MATERIAL | HEAT TREAT | SURFACE TREATMENT | WEIGHT kg | WR² Nm²

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE mm
MACHINED DIMENSIONS X. ±0.75 X.X ±0.25 X.XX ±0.13
ALL ANGULAR TOLERANCES ±1°
GEOMETRIC TOLERANCING PER ANSI Y14.5M 1982

FIRST USE :
ASSEMBLY N° :
MODEL N° :
NAME MG-5061-SC MARINE TRANSMISSION

DATE 27/08/01 | SCALE 1/2 | DRAWN SP | CHECKED VR | APPROVED JCP

TWIN DISC INCORPORATED
RACINE, WI 53403 – USA

PX-11650

SHEET 2/9 | REVISION : G | FORMAT A1