.750 WIDE KEYWAY
KW UP-STROKE UP

75.1
45.1

MINSTER

AIR IN

8.00
6.25
2.00

(6) 1.00-8 TAP 2.00 DP

12.50

OPENING IN LH LEG
FOR CUSTOMERS USE

11.0
2.75
7.0
14.0

LH SIDE

43.8
58.9

11

Ø3.875

MINSTER

ARRANGED FOR DET.
AIR SA MOTOR

5-DIGIT
SHUTHEIGHT
MECHANICAL
READOUT

35.25

57.50
134
APPROX

5.00
18.12
34.12
16
3.75 ±.375

LUBE
UNIT

14.62
REF

10.88

12.1
61.50
30.75
24.25
13
37.75
37.25
74.5

VIBRO/DYNAMIC
PRESS ISOLATION
MOUNTS W/LEVELING

FRONT VIEW

CLUTCH VALVE

FLYWHEEL BRAKE

12.50
13
15.25

(4) 1.00-8 TAP 2.00 DP

8X .50-13 TAP
4X THIS SIDE
4X OPP SIDE

6.25
8.00
1.13
2.25
13.25
10.75
OIL LEVEL
GAUGE
6.50

5.0

(4) Ø1.25 HOLES

13.0
23.50
31.50
10.1
26.0
13.0
60.0
65.1

RH SIDE

TOLERANCES UNLESS OTHERWISE SPECIFIED MACHINING X AND X.X ±.100 X.XX ±.010 X.XXX ±.001 X.XXXX ±.0005 CLASS 2A/2B THDS (INCH) CLASS 6g/6H THDS (MM) FINISH 125 MICROINCHES BREAK SHARP CORNERS .03 ⏥ .015 ∠ .015 ⊥ .015	Design Reference 1129-893 Additional Information Superseded By Supersedes	Weight (LBF)	Engineering Material	3D Document Number 2000784465	MM
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