4 HOLES M5-0.8 pitch
6 DEEP EQUI-SPACED
ON A 88.0 P.C.D

MOTOR RATING
VOLTAGE 64 VDC 18.5 V/1000 RPM
CURRENT 8.0 Amps
TORQUE 17.6 Ncm/Amp
SPEED 3000 RPM
DAMPLNG 1.83 Ncm/1000 rpm
FRICTION 4.3 Ncm
TERMINAL RESISTANCE 0.75 Ohms

MOTOR CONSTANTS
VOLTAGE Ke 18.5 V/1000 RPM
TORQUE Kt 17.6 Ncm/Amp
DAMPLNG Kd 1.83 Ncm/1000 rpm
FRICTION Tf 4.3 Ncm
TERMINAL RESISTANCE 0.75 Ohms

NOTES
1) MAX SHAFT END PLAY = 0.1mm
2) MAXIMUM ALLOWABLE RADIAL LOAD
   UNDER A REVERSAL OF 25N THRUST
   OF 14ON AT RATED SPEED.