

Medium Motor
Division

Dimensions

Formerly MG 1.6 Sect. D Pg. 397
March, 1982

FRAMES 580

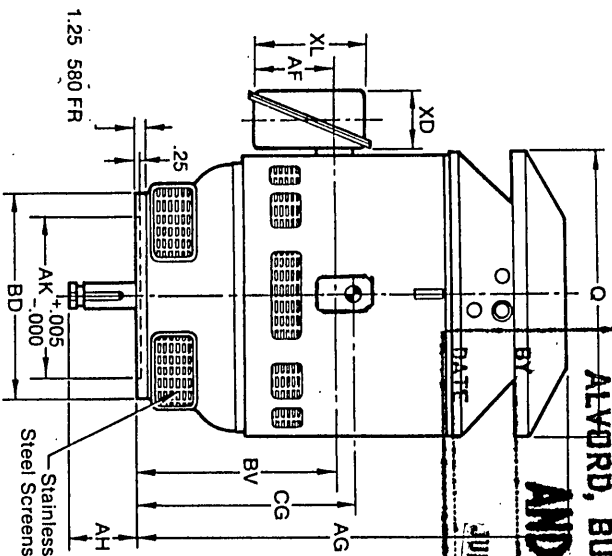
APPROVED

(DESIGN ONLY)

ALYDOR, BURDICK & HOWSON

ANDREWS

DATE JUL 26 84



DIMENSIONS - INCHES

AG	68.2
AK	22
AJ	26
BD	30.5
AH	6.75
U	3.375
R	2.88
S	.875
ES	4.25
AA	2 - 4
AB	29.9
AC	24.3
AF	16.0
X	.375
XD	12.0
XL	20.5
XW	12.0
P	33.4
Q	33.2
BV	35.5

FEATURES

NON-REVERSE RATCHET

KINGSBURY THRUST BEARING
REQUIRING 5 GPM OF 85° F WATER120 VOLT 1 PHASE SPACE HEATER
600 WATTS2 SETS OF THERMISTERS WITH CONTROL
MODULES FOR REMOTE MOUNTING (120 VOLT)

CERTIFICATION

CUSTOMER BYRON JACKSON
P.O. SC-50912F ITEM 1
S.O. EL-39347 ITEM 1
H.P. 500 RPM 885 FR. 588
PH/HZ/VOLTS 3/60/460
BY CGS DATES 5/17/84

Conduit box may be rotated in steps of 90°.

Maximum face runout — .007 in.

Permissible eccentricity of mounting rabbet — .007 in.

Maximum shaft runout — .003 in.