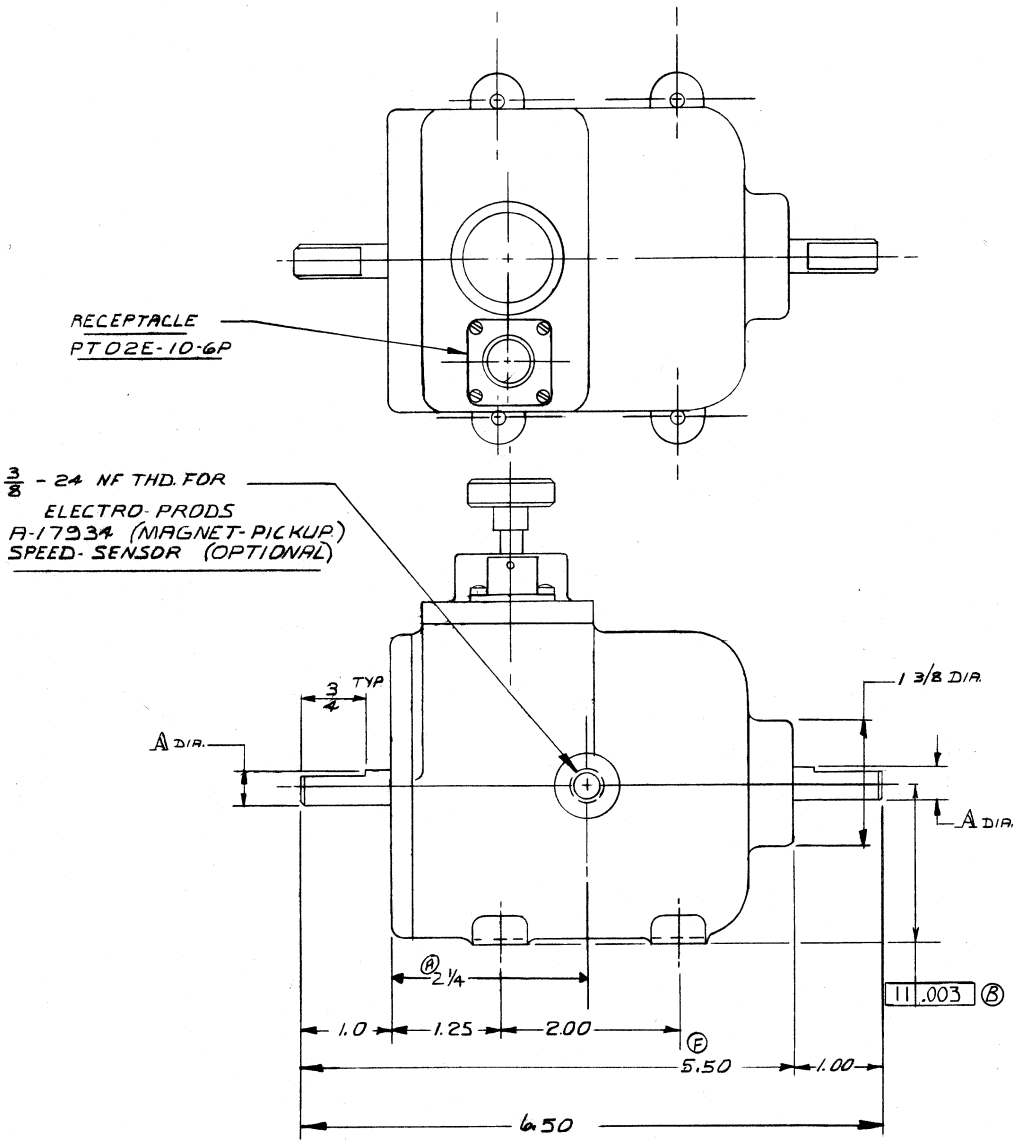
C-1102-D

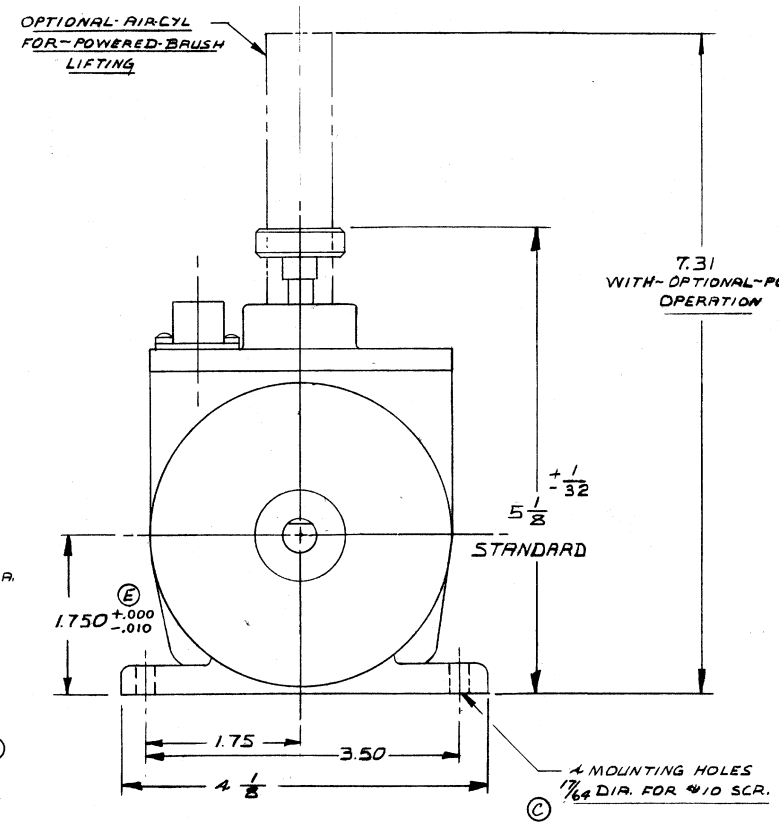
MODEL No	TORQUE CAP.	"A" DIA.	OVERLOAD CAPACITY
1102-50	50 IN OZ	.375	150 IN OZ
1102-100	100 IN OZ	.375	300 IN OZ
1102-200	200 IN OZ	"	600 IN OZ
1102-500	500 IN OZ	"	1000 IN OZ
1102-1000	1000 IN OZ	"	1500 IN OZ

.250 DIA. SHAFT. OPTIONAL

SPECIFICATIONS S-1102 (D)

CAPACITY ~ SEE CHART.
OVERLOAD ~ MECH-OVERLOAD-PROTECTION
SPEED ~ 20,000 RPM.
BRIDGE RESISTANCE ~ 350 OHMS
MAX-BRIDGE VOLTAGE - 20 VOLTS.
OUTPUT ~ VOLTAGE ~ 2 MV/VOLTS. NOMINAL.





SYM.	REVISION	DATE
F	DIM. WAS 4.50 ECN 7041KB	12/13/96
E	ADDED TOLERANCE DCN 5131 CMR	7/18/89
D	ADDED PERF. SPEC.	3-9-86
C	WAS .20 ECN 3328	3-10-83 G.W.
B	ECN 2702 GH	5-17-78
A	ADDED DIM. M.L.	8/26/77
I	REDRAWN - H.B.S	1-14-74

DET. No	PART No	DESCRIPTION	REQ'D

MINIATURE ~ TORQUE ~ PICK-UP
FULLY ENCLOSED ~ BRUSH LIFTERS.

SCALE: FULL | DRAWN BY: D. HAYMAN | REF. DWG: C-10456 | MAT'L: ~
DATE: 4-2-60 | CHK'D BY: | MODEL: 1102 | JOB NO. ~

UNLESS OTHERWISE SPECIFIED:
TOLERANCE ON FRACTIONS ± 1/64
TWO PLACE DECIMALS ± .010
THREE PLACE DECIMALS ± .005
ANGLES ± 0°30'
TOLERANCE ON DRILLED HOLES +.007 -.000
REMOVE ALL BURRS & SHARP EDGES
DIMENSION LIMITS HELD AFTER PLATING
SURFACE FINISH 125√

LEBOW ASSOCIATES, INC.
TROY, MICHIGAN

DRAWING NO. C-1102-D

R, S, P, A,