



- NOTES:
1. ROTATION: REVERSIBLE
 2. HIPOT: PER CHART FOR ONE SECOND; RED & BLACK LEADS TO CASE
 3. LEADS: 14 Ga.
 4. BEARINGS: BALL BEARINGS BOTH ENDS
 5. CASTINGS: GEARBOX-DIE CAST ALUMINUM, REAR ENDCAP-DIE CAST ZINC
 6. MAGNET TUBE: ZINC PLATED STEEL
 7. INSULATION: CLASS F 155°C
 8. NAME PLATE MUST BE IN LINE WITH HOLE WITHIN .06"
 9. TEST AND LUBRICATE GEARBOX PER 890.178
 10. PAINT PER DRAWING # PP985.6XX
 11. PACKAGE FOR SHIPMENT PER 890.179
 12. TORQUE THRUBOLTS TO 20-25 IN-LB
 13. INSTALL BRACKET & CONDUIT BOX SCREWS AT FINAL ASSEMBLY BEFORE PAINTING
- (3) 1/4-20 UNC-2B .50 DP
- (4) φ.290
- (8) φ.230 x .44 DP

MODEL No.	VOLTAGE	CATALOG No.	TYPE	RATIO	TORQUE	HP	RPM
985.657	12VDC	M1125217.00	DN	336:1	353 IN.LB.	1/20	5

NO.	REVISION	BY & DATE	CHK	ANG	±1/2"	FINISH	LEESON		ELECTRIC MOTORS GEARMOTORS AND DRIVES	DRAWN	SMB 11/10/03	
08	REMOVED RUBBER BAND NOTE FOR KEY.	ECR83951	RPB	12/5/03	BC	TOLERANCES UNLESS SPECIFIED			TITLE 30 FRAME DC - P300 GEARBOX	CHK	SMB 11/10/03	
07	REDRAWN TO CURRENT STANDARDS PER ECR 81842		SMB	11/10/03	IPG	DEC.				INCHES	APPD	IPG 11/10/03
06	GREEN/YELLOW STRIPE GROUND LEAD WAS 18 GA.		SMB	11/10/03	IPG	.X				±.1	SCALE	1=2
05	REMOVED FLAT FROM OUTPUT SHAFT:		JKM	11/11/02		.XXX	±.005	MAT'L	REF			
	ADDED BRACKET AND CONDUIT BOX TO LEFT VIEW					.XXXX	±.0005		REF	M1125217.00		
									PREV			
THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT							RFP	CAD FILE	M1125217000L	SIZE	DRAWING NO.	
							DIST	B	M1125217.000L	REV.	08	

ERROR: syntaxerror
OFFENDING COMMAND: --nostringval--

STACK:

-dictionary-
-dictionary-
/Pscript_WinNT_Compat
-dictionary-