


CATALOG NUMBER	OUTPUT RPM	FULL LOAD TORQUE LB.-IN.	INPUT HP	OVERHUNG LOAD LBS.	GEARMOTOR TYPE & FRAME	RATIO TO 1	"XL"	"XH"
M1145030.00	16	391	1/6	399	P243-38	103	12.13	10.63
M1145031.00	30	295	1/6	330	P243-38	58	12.13	10.63
M1145032.00	40	219	1/6	303	P243-38	43	12.13	10.63
M1145033.00	60	157	1/6	268	P242-38	29	12.13	10.63
M1145034.00	90	103	1/6	237	P242-38	19	12.13	10.63
M1145035.00	156	60	1/6	201	P242-38	10.6	12.13	10.63

NO.	REVISION	BY & DATE	CHK	ANG	FINISH	TOLERANCES UNLESS SPECIFIED	DEC.	INCHES	TITLE	SCALE	REV.		
07	EXTENDED 3 PT MOUNTING HOLES .14" TO MAKE FLUSH	RLW 6/25/02							 ELECTRIC MOTORS GEARMOTORS AND DRIVES P240 GEARMOTOR - 38 FRAME A.C.	DRAWN	DWF 10/03/94		
06	ADDED FANGUARD DIM	BPW 12/19/01						CHK					
05	REV'D NAMEPLATE APPEARANCE FOR ASEMBLY	BJB 12/11/01						APPD		SPV 10/03/94			
04	3.50 WAS 3.562, 5.13 WAS 5.19	SPV 04/28/97						REF					
03	ADDED FLAT TO FAN SHROUD	DWF 09/23/96						FMF		M1145030			
NO.	REVISION	BY & DATE	CHK	ANG	FINISH								
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	M1030381	SIZE	DRAWING NO.	REV.
							DIST				B	M1030381	07