


VIEW Z-Z

CATALOG NUMBER	SPEED RANGE RPM	FULL LOAD TORQUE LB.-IN.	INPUT HP	OVERHUNG LOAD LBS.	GEARMOTOR TYPE & FRAME	RATIO TO 1	"P"	"X"	"XH"	"XL"	"XV"	"D"	"O"	"CD"
M1145037.00	29	110	1/6	235	13F60-38F	60	3.85	4.50	7.81	12.31	2.74	1.67	5.20	1.333
M1145038.00	43	113	1/6	235	13F40-38F	40	3.85	4.50	7.81	12.31	2.74	1.67	5.20	1.333
M1145039.00	85	75	1/6	235	13F20-38F	20	3.85	4.50	7.81	12.31	2.74	1.67	5.20	1.333
M1145040.00	170	43	1/6	235	13F10-38F	10	3.85	4.50	7.81	12.31	2.74	1.67	5.20	1.333
M1145041.00	340	23	1/6	235	13F05-38F	5	3.85	4.50	7.81	12.31	2.74	1.67	5.20	1.333
M1145082.00	57	95	1/6	235	13F30-38F	30	3.85	4.50	7.81	12.31	2.74	1.67	5.20	1.333

NO.		REVISION	BY & DATE	CHK	ANG	±1/2"	FINISH	CAD FILE		M1030422	SIZE	DRAWING NO.	REV.		
08	CHANGED TO DIE CAST GEARBOX PER ECN 06-3024.		RPB 7/13/06	BC	DEC.	INCHES	TOLERANCES UNLESS SPECIFIED		 ELECTRIC MOTORS GEARMOTORS AND DRIVES		DRAWN SPV 02/13/95				
07	CORRECTED VIEW "Z-Z" PER OTHER TWO VIEWS		BPW 03/15/02		.X	±.1	CHK				APPD				
PER ECR 73469					.XX	±.03	TITLE		OUTLINE DRAWING		SCALE 1=2				
06	ADDED CATALOG NUMBER M1145082.00 AND		SAD 01/13/99		.XXX	±.005	REF		38 FRAME A.C. RIGHT ANGLE GEARMOTOR		REF				
UPDATED F.L. TORQUE TO MATCH THE CATALOG					.XXXX	±.0005	MAT'L				FMF				
NO.		REVISION	BY & DATE	CHK	ANG	±1/2"	FINISH	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		M1030422	B	DRAWING NO.	M1030422.00	08
								DIST							