



CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT MOTOR PERFORMANCE IS SUITABLE IN THE APPLICATION.

REV. DESC: 7.19 BRUSH PAD WIDTH WAS 6.19		
REV. LTR: F	VERSION: 05	TDR: 000000406895
FILE: \AAA\00097\976	REVISED: 15:58:01 08/31/2006	BY: ENBUFCO
MTL: -		

BALDOR ELECTRIC Co.

STD HORZ 34PM NEMA 56C TENV (HI DEMAG MOTOR) LOW VOLTS