



DASH	FR.	AG	C	BV	
575	182/4JM	11.53	15.78	5.88	
625	182/4JM	12.03	16.28	6.13	
675	182/4JM	12.53	16.78	6.38	
725	182/4JM	13.03	17.28	6.63	
775	182/4JM	13.53	17.78	6.88	
825	182/4JM	14.03	18.28	7.13	

BOX CAN BE ROTATED IN 90° STEPS.

NO.		REVISION		BY & DATE		CHK		ANG		±7'30"		FINISH		PREV	
12	UPDATED DRAWING			RJW	05-08-2007	ML	DEC.	INCHES		TOLERANCES UNLESS SPECIFIED		DRAWN SMC 06-09-1992		CHK MOL 06-23-1992	
11	REISSUE - RELOCATED NAMEPLATE GEOMETRY						.X	±.1		MARATHON ELECTRIC		APPD GK 06-23-1992		SCALE 1=4	
	ADDED DASH 625 MU38726, CN34025			DRS	08-30-2001		.XX	±.02		TITLE OUTLINE		REF		REF	
10	ADDED FR. SIZE TO ALL EXCEPT -575 CN27400-320			CAE	08-30-2001		.XXX	±.005		180JM FR.-BB-TS-DR.PR.-VERT.-C'FACE		FMF		REF	
9	ADDED MOUNTING TYPE CN27451			DRS	04-30-1999		.XXXX	±.0005		MAT'L.		PREV		REF	
RFP		DIST LB		CAD FILE SS65192		SIZE A		DRAWING NO. SS65192		PAGE OF		REV. 12			

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