

REF. DECAL (IEC) 080644 REF. DECAL (NEMA) 080446

IEC MARKINGS											
LOW	VOLTA	\GE		HIGH VOLTAGE							
(W2) (U1)	U2 V2 W2 W2 U2 V2 U1 V1 W1 U1 U5 L1 V1 V5 L2 W1 W5 L3				U2 U5 V2 V5 W2 W5 W2 U2 V2 U1 V1 W1 U1 L1 V1 L2 W1 L3						
LINE VOLTAGE	L1	L2	L3	JOIN							
TERMINAL	U1	V1	W1	W2	U2	V2					
LOW	U1 , U5	V1,V5	W1,W5		U2,V2,W2						
HIGH	U1	V1	W1	U2 , U5	V2,V5	W2,W5					
	1	NEMA	M A	MARKINGS							
	VOLTA T4 T5 T6	(GE	T4	HIGH VOLTAGE T4 T7 T5 T8 T6 T9							
W2 U1 L1 T7 T1 L	V1 2 T8 T2	W1 L3 T9 T3	3 L1								
LINE VOLTAGE	L1	L2	L3		JOIN						
TERMINAL	U1	V1	W1	W2	U2	V2					
LOW	T1, T7	T2, T8	T3, T9		T4,T5,T6						
HIGH	T1	T2	Т3	T4, T7	T5, T8	T6, T9					
	LECTRI GEAR	DRAWN	DRAWN MGM 12/3/02 CHK								

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					TOL UNLES	ERANCES S SPECIFIED			ELECTRIC	МОТ	ORS	DRAWN	MGM 1	2/3/02
					DEC.	INCHES			GEARM			СНК		
					.x	±.1			AND D	RIVE	S	APPD		
					.xx	±.01	TITLE EXTE	ERNAL WIR	ING DIAG	RAM		SCALE	1=	=1
					.xxx	±.005	3 PHASE — DU	JAL VOLTA	GE - W,	/TER	M BLOCK	REF	00537	703
01	01 NEMA LV CONNECTION WAS INCORRECT RLW 8/4/03				.xxxx	±.0005	MAT'L.	IEC/NEMA MARKINGS			FMF			
NO.	REVISION BY & DATE		& DATE	СНК	ANG	±1/2°	FINISH T	HERMAL TRA	NSFER			PREV		
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