



SEE 25587-1 FOR SCHEMATIC AND CONNECTIONS.

CUSTOMER IS RESPONSIBLE FOR PROPER COOLING OF FILTER COMPONENTS. CAPACITORS MAXIMUM AMBIENT 50°C PC BOARD MAX. AMBIENT 40°C.

CUSTOMER IS RESPONSIBLE FOR INSTALLATION TO MEET ALL NATIONAL AND LOCAL ELECTRICAL CODES.

UNIT SPECIFICATIONS:						
KVAR HARMONIC	VOLT	HZ	PHASE	HP		
150	5TH	480	60	3	500	
ENCLOSURE	WHITE OPEN PANEL					
APPROX.WT. LBS.	725					

SYMBOL	TCI PART NUMBER
LR	KDRX5TMOID
TR	KTR150A65HGX1
CAP1 -7. (20 KVAR)	KCAP20A6B
CAP8 (10KVAR)	KCAP10A6B
CONTACTORS	19246
XFMR.	23898
Fu1a;2a;3a	12462
Fu4,6	13443
Fu5	16987
HG2 STATUS MONITOR	11391-NEW

				TOLERANCES EXCEPT AS NOTED:		TCI 7878 N. 86th STREET MILWAUKEE, WI 53224	
				DECIMAL	ANGULAR		
				.XX ±.03	FRAC TIONAL ± 1/32	HG500AW00XM HG7 MONITOR 500HP, 480/3/60 OPEN	
2516, CAP 1-7 WERE 20123				ANGULAR ± 1/2°	SCALE TO FIT	DATE 12/22/05	DWG. NO. 102758DG
CAP WAS 16448				DATE 12/20/07	BY RJC	DATE	REV. 1
NO REVISION				DATE	BY	DATE	REV. 1