

.50 DIA.
10 MOUNTING
HOLES.

TRAP
FILTER
FUSING
Fu1, 2, 3

CUSTOMER CONNECTIONS:

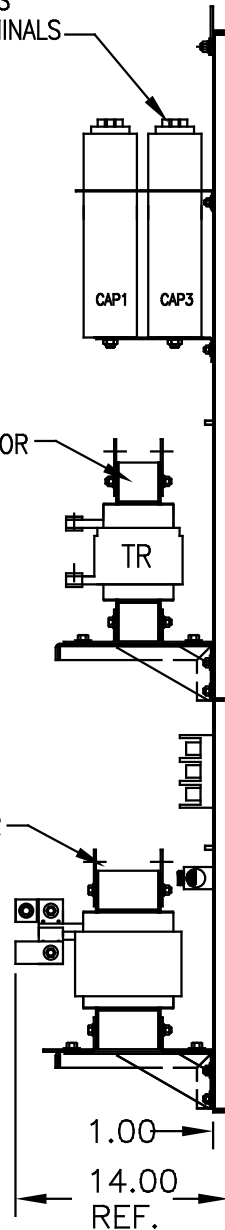
L1 L2 L3
T1 T2 T3

SEE 25115 FOR SCHEMATIC

RB BLEED RESISTORS
ON CAPACITOR TERMINALS

TRAP
REACTOR
(TR).

LINE REACTOR
(LR).



UNIT SPECIFICATIONS:					
KVAR	HARMONIC	VOLT	HZ	PHASE	HP
60	5TH	600	60	3	200
ENCLOSURE		WHITE OPEN PANEL			
APPROX.WT. LBS.		350			

SYMBOL	TCI PART NUMBER
LR	KDRS41T
TR	KTR60C65HG
CAP1, CAP2, CAP3.	18612
Fu1, 2, 3	11077

CUSTOMER CONNECTIONS:
WIRE RANGE—ONE 600MCM-4
TWO 250MCM-1/0
TIGHTENING TORQUE 500 IN-LB.

GROUND LUG:
WIRE RANGE—ONE 600MCM-4
TWO 250MCM-1/0
TIGHTENING TORQUE 500 IN-LB.

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

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

				TOLERANCES (UNLESS AS NOTED)	TCI 7878 N. 86th STREET MILWAUKEE, WI 53224	
				.XX ±.03	HG200CW00ST, HG7 STANDARD 200HP, 600/3/60 OPEN	
				.XXX±.01		
				FRACTIONAL ± 1/32		
				DECIMAL ± 1/2"		
NO.	REVISION	DATE	BY	DRAWN BY DSW	DATE 03/11/05	APP'D. C
				SCALE TO FIT		102496DG SHT. 1 OF 1