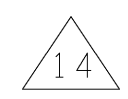


GENERAL NOTES:

- (1) COPPER OR TIN PLATED ALUMINUM TERMINALS WITH HOLES FOR 5/16 HARDWARE.
- (2) TERMINAL MARKINGS ON COIL FACE OR TERMINALS ACCEPTABLE.
- (3) VACUUM IMPREGNATED VARNISH FLAT NATURAL FINISH OVER ENTIRE TRANSFORMER.
- (4) MUST BE UL LISTED OR COMPONENT RECOGNIZED.
- (5) 80 DEGREE CENTIGRADE RISE 180° C INSULATION.
- (6) WELDED CORE ACCEPTABLE, DIMENSION AND TEMPERATURE REQUIREMENTS MUST BE MET.



TRANSFORMER TERMINALS -01 TO -02			
PRIMARY		SECONDARY	
VOLTS	CONN.	VOLTS	CONN.
480	H2-H3	240	X2-X3
240	H1-H3 H2-H4	120	X1-X3 X2-X4

TRANSFORMER TERMINALS -03 TO -08			
PRIMARY		SECONDARY	
VOLTS	CONN.	VOLTS	CONN.
380 OR 415	—	220	X2-X3
		110	X1-X3 X2-X4
600	—	240	X2-X3
		120	X1-X3 X2-X4

PART NO.	CHG. LTR.	AFFIX A-B NP	KVA	PRIMARY VOLTAGE	HZ	DIMENSION IN INCHES					MTG. SLOTS	NET. WT.
						A	B	C	D	E		
-01	H	40010-052-08	7.5	240/480	60	8.00	9.00	12.25	8.00	8.75	.44 X .69	130
-02	H	40010-052-09	10.0	240/480	60	8.00	9.00	14.25	8.00	8.75	.44 X .69	135
-03	D	40010-052-46	7.5	600	60	8.00	9.00	12.25	8.00	8.75	.44 X .69	130
-04	D	40010-052-47	10.0	600	60	8.00	9.00	14.25	8.00	8.75	.44 X .69	135
-05	C	40010-052-48	7.5	380	50	8.00	9.00	12.25	8.00	8.75	.44 X .69	130
-06	C	40010-052-49	10.0	380	50	8.00	9.00	14.25	8.00	8.75	.44 X .69	135
-07	C	40010-052-50	7.5	415	50	8.00	9.00	12.25	8.00	8.75	.44 X .69	130
-08	C	40010-052-51	10.0	415	50	8.00	9.00	14.25	8.00	8.75	.44 X .69	135



PARTS MUST CONFORM TO APPLICABLE ALLEN-BRADLEY CO. WORKMANSHIP STANDARD 40126-700

REFERENCES	NONE	LIGHTING TRANSFORMER		CV 40022.003.R14.DCC
REVISION	DIMENSIONS APPLY BEFORE SURFACE TREATMENT	SINGLE PHASE		<p>THIS DRAWING IS THE PROPERTY OF ROCKWELL INTERNATIONAL CORPORATION OR ITS SUBSIDIARIES AND MAY NOT BE COPIED, USED OR DISCLOSED FOR ANY PURPOSE EXCEPT AS AUTHORIZED IN WRITING BY ROCKWELL INTERNATIONAL CORPORATION</p>
RELEASE	(DIMENSIONS IN INCHES) TOLERANCES UNLESS OTHERWISE SPECIFIED			
11 21403-95	2 PLACE DECIMAL (.XX) ± .02	DR. KUCERA	DATE 10-09-72	
12 21030-96	3 PLACE DECIMAL (.XXX) ± .005	CHKD. J.W. ESPERES	DATE 10-16-72	
13 21067-97	ANGLES ± 1°	APPD. L. BURTON	DATE 10-11-72	SHEET 1 OF 1
14 21299-01				DWG. SIZE C
				40022-003