

△ (2) - .188 DIA.

NOTES:
 1) ALL DIMENSIONS ARE +/- 0.06 UNLESS OTHERWISE NOTED.

2) TRANSFORMER IS CSA CERTIFIED (LR3902-88M) AND UL LISTED (E50394 & LISTING #252L) AS TYPE 3AH.

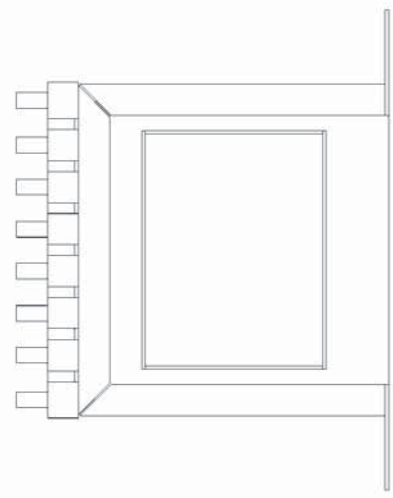
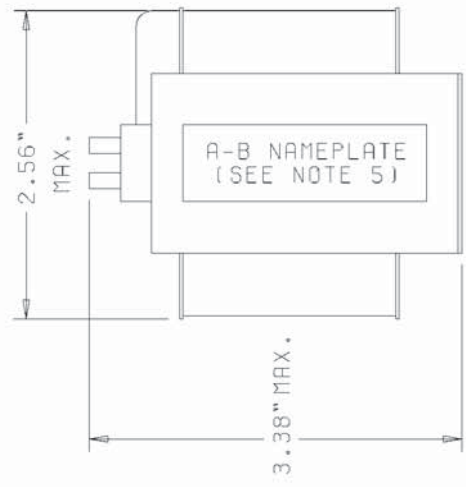
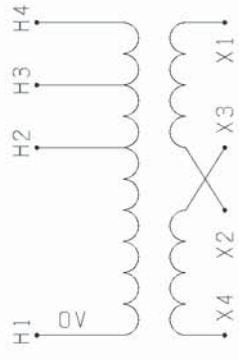
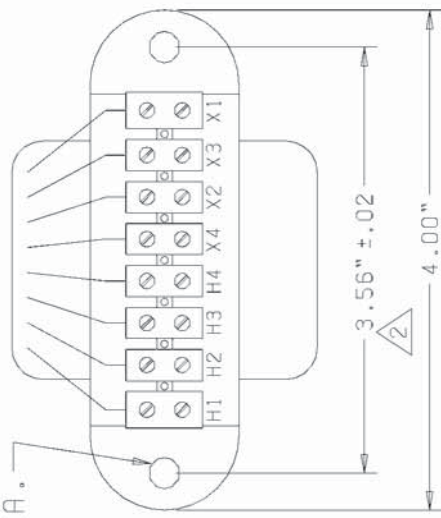
3) CE MARKED PER REQUIREMENTS OF IEC 989:1991 AND RELEVANT SECTIONS OF EC LOW VOLTAGE DIRECTIVE 73/23/EEC.

4) TRANSFORMER IS TERMINATED WITH TERMINAL BLOCK SUITABLE FOR #14 AWG MAX LEADS.

5) NAMEPLATE TO BE OBTAINED FROM ALLEN-BRADLEY CO. OR SUPPLIER. STAMP NAMEPLATE WITH A-B PART NUMBER, PRIMARY AND SECONDARY VOLTAGES, FREQUENCIES, AND KVA. UL RECOGNIZED "TYPE" DESIGNATION AND CSA "FILE NUMBER" MUST BE STAMPED BY EACH SUPPLIER ON THE NAMEPLATE.

6) VPI GLOSS BLACK FINISH OVER ENTIRE TRANSFORMER. WELDED CORE CONSTRUCTION ACCEPTABLE. 55°C TEMPERATURE USE CLASS B (130°C) INSULATION.

7) SECONDARY JUMPERS ARE INCLUDED BETWEEN X1-X3, X2-X4.



PRIMARY VOLTAGE	SUPPLY LINES CONNECT TO	SECONDARY VOLTAGE	LOAD LINES CONNECT TO	INSTALL JUMPERS BETWEEN
380	H1-H2	110-115	X1-X4	X1-X3, X2-X4
400	H1-H3	110-115	X1-X4	X1-X3, X2-X4
415	H1-H4	110-115	X1-X4	X1-X3, X2-X4
380	H1-H2	220-230	X1-X4	X2-X3
400	H1-H3	220-230	X1-X4	X2-X3
415	H1-H3	240	X1-X4	X2-X3

REFERENCES		NONE		DIMENSIONS APPLY BEFORE SURFACE TREATMENT (DIMENSIONS IN INCHES) TOLERANCES UNLESS OTHERWISE SPECIFIED		COMPACT 75VA TRANSFORMER		CV 40121-464-R3-REM	
REVISION		RELEASE		2 PLACE DECIMAL (.XX) ±.02		50/60 HZ		ALLEN-BRADLEY A ROCKWELL INTERNATIONAL COMPANY	
PART CHANGE NUMBER		LETTER		3 PLACE DECIMAL (.XXX) ±.005		DATE		THIS DRAWING IS THE PROPERTY OF THE ALLEN-BRADLEY COMPANY. IT IS TO BE USED FOR ANY PURPOSE EXCEPT AS AUTHORIZED IN WRITING BY THE ALLEN-BRADLEY CO. INC.	
-01		B		2 2110-98		DR. K. L. JENNINGS		SHEET 1 OF 1	
				3 21267-98		DATE		DWG. SIZE	
						N/A		B	
						DATE 8-29-97		40121-464	
						APPD. G. BRUSKI		Packaged Control Caddis	

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

