

**GENERAL NOTES:**

- 1) FLAT BLACK FINISH OVER ENTIRE TRANSFORMER.
- 2) 1/2" MINIMUM SPACING BETWEEN ADJACENT TERMINALS AND BETWEEN TERMINALS AND GROUND MEASURED ON COIL SURFACE.
- 3) IDENTIFY ALL TERMINALS ON SIDE OF COIL.
- 4) NAMEPLATE TO BE OBTAINED FROM ALLEN-BRADLEY CO. OR SUPPLIER. STAMP NAMEPLATE WITH A-B PART NUMBER, PRIMARY AND SECONDARY VOLTAGES, FREQUENCY, AND KVA. UL RECOGNIZED "TYPE" DESIGNATION AND CSA "FILE NUMBER" MUST BE STAMPED BY EACH SUPPLIER ON THE NAMEPLATE. MOUNT NAMEPLATE ON TRANSFORMER TO BE READ FROM THE SECONDARY SIDE, AND CENTER NAMEPLATE ON CORE TO PROVIDE SPACE FOR FUSE LABEL.
- 5) RIVETS OR SCREWS MAY BE USED.
- 6) IF SCREWS ARE USED, THE HEAD OF THE SCREWS MUST BE ON THE SECONDARY SIDE.
- 7) IF RIVETS ARE USED, THE HEADS OF THE RIVET SHOULD BE ON THE PRIMARY SIDE.

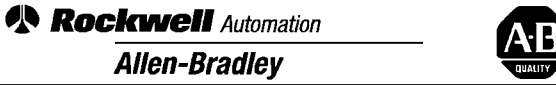
**PARTS MUST CONFORM TO APPLICABLE ALLEN-BRADLEY CO. MANUFACTURING STANDARD AB-STD-10000**

REFERENCE		SINGLE VOLTAGE CONTROL TRANSFORMER		MAC DOCUMENT	
REVISION AUTHORIZATION 12 2075-96 13 2075C-96				THIS DRAWING IS THE PROPERTY OF THE ALLEN-BRADLEY CO. INC. AND MAY NOT BE COPIED, USED OR DISCLOSED FOR ANY PURPOSE EXCEPT AS AUTHORIZED IN WRITING BY THE ALLEN-BRADLEY CO. INC.	
DIMENSIONS APPLY BEFORE SURFACE TREATMENT (DIMENSIONS IN INCHES) TOLERANCES UNLESS OTHERWISE SPECIFIED .XX: ± .XXX: ± ANGLES: ±				LOCATION: MILWAUKEE, WISCONSIN U.S.A.	
		DR. Lynn Mickelson	DATE 5-4-99	DWG SIZE	SHEET 1 OF 2
		CHKD. Mark Jutz	DATE 5-4-99		
		APPD. Joe Koziczowski	DATE 5-4-99		
				<b>B</b>	<b>X-210902-21</b>

1 2 3 4 5 6 7 8

A  
B  
C  
D  
E  
F  
G  
H

X-210921	L	THIS DWG.	.200	416	120	60	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210920	M	THIS DWG.	.200	220	110	40	2-7/8	1-7/8	3-3/4	3-11/16	H-18969	NONE
X-210919	M	THIS DWG.	.200	440	24	60	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210918	L	THIS DWG.	.200	200	110	60	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210917	L	THIS DWG.	.200	208	110	60	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210916	L	THIS DWG.	.200	320	120	50	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210915	L	THIS DWG.	.200	280	110	50	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210914	L	THIS DWG.	.200	380	220	50/60	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210913	L	THIS DWG.	.200	200	110	50	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210912	L	THIS DWG.	.200	200	95	50	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210911	L	THIS DWG.	.200	415	110	50	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210910	L	THIS DWG.	.200	240	24	60	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210909	L	THIS DWG.	.200	420	95	50	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210908	L	THIS DWG.	.200	208	120	60	2-5/8	1-5/8	3-5/8	3-7/16	45010-334-04	1497-N4
X-210907	L	THIS DWG.	.200	500	110	50	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210906	L	THIS DWG.	.200	440	130/120/110	50/60	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210905	M	THIS DWG.	.200	380	110	50/60	2-5/8	1-5/8	3-5/8	3-7/16	46010-041-14	1497-N74
X-210904	P	THIS DWG.	.200	480 440	240 220	60 50/60	2-5/8	1-5/8	3-5/8	3-7/16	H-18969	NONE
X-210903	M	THIS DWG.	.200	400	110	50	2-5/8	1-5/8	3-5/8	3-7/16	46010-041-13	1497-N73
X-210902	N	THIS DWG.	.200	600 550	120 110	60 50/60	2-5/8	1-5/8	3-5/8	3-7/16	45010-334-06	1497-N6
PART NO.	CHG. LTR.	MATERIAL	K.V.A.	PRIMARY VOLTAGES	SECONDARY	HERTZ	DIM. "A"	DIM. "B"	DIM. "C"	DIM. "D"	NAME PLATE	CAT. NO. REF.

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		DR. Lynn Mickelson		DATE 5-4-99		DWC SIZE	
		CHKD. _____		DATE _____		<b>B X-210902-21</b>	
		APPD. _____		DATE _____			