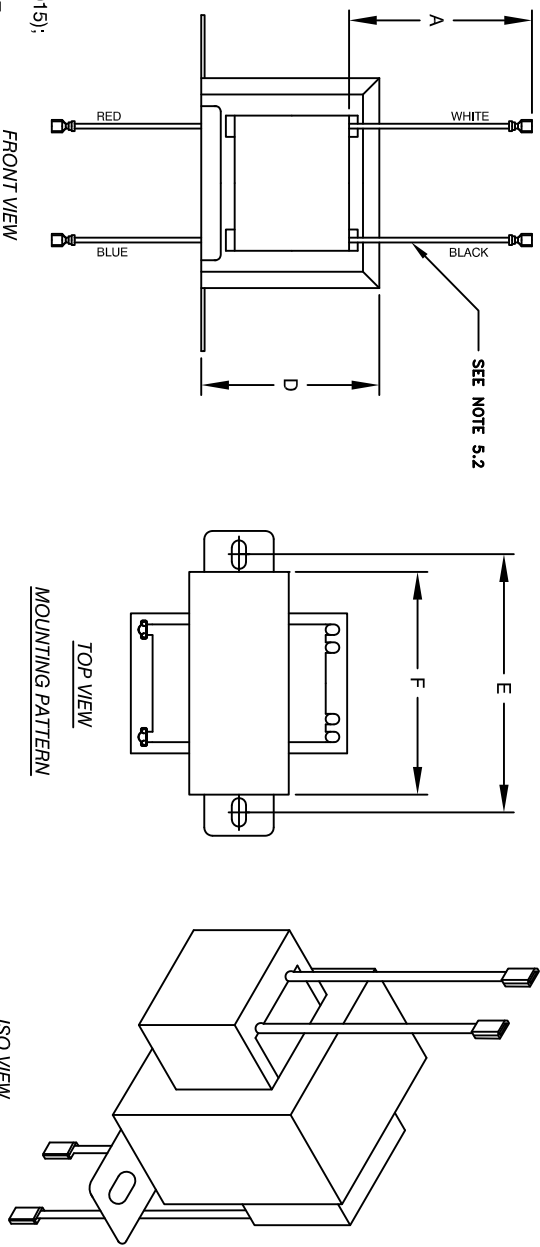


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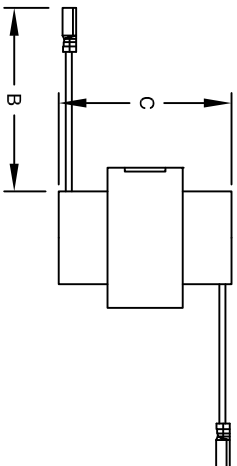
DIMENSIONAL MEASUREMENTS IN INCHES AND (MM)					
A	B	C	D	E	F
8.000" TYP [203.20]	10.000" TYP [254.00]	2.125" TYP [53.98]	1.9875±1/32 [49.21±.79]	2.8125±1/32 [71.44±.79]	2.8125±1/64 [71.45±.40]

REVISION HISTORY		SIGN & DATE				
REV	ECN	DESCRIPTION	BY	DATE	CHK	DATE
A		INITIAL RELEASE	JL	02/20/17	JM	02/20/17



- 5.4 WIRE COLORS TO CONFORM TO NEMA
- 5.3 WIRE TO CONFORM TO ANSI/UL 493; CSA 22.2 No. 75
- 5.2 WIRE TO BE CODED 18 AWG, TYPE MTW/TFT U.L. STYLE (1020/1015); CSA STYLE TEW (MW-1) W/ INSULATION RATED AT 105°C @ 600V
- 5.1 RATED: PRL 120VAC @ 60HZ / SEC. 24V±1V 40VA - SINGLE PHASE

- 3.5 INTEGRAL STRAIN RELIEF AND PROTECTION FROM WIRE CHAFING
- 3.4 LIVE CONTACTS TO MEET REQUIRED CLEARANCES TO DEAD METAL PARTS AT RATED VOLTAGES
- 3.3 INSULATION CLASS II THERMOPLASTIC 155°C WITH .136" MAXIMUM DIAMETER INSULATION, 3.2.2 INSULATION MATERIAL: TRANSLUCENT RED NYLON TYPE 6/6, 3.2.1.1 TAB SIZE (FIGURE 1): .031 X .250 FEMALE; REFERENCE.
- 3.2.1 TAB MATERIAL: TINNED BRASS
- 3.2 INSULATED TAB CONNECTORS
- 3.1 ENCLOSED WINDING
- 3.0 PHYSICAL SPECS.



SIDE VIEW

- 2.1 ANSI/UL 1585/CSA C22.2 No. 66; SEE REF. "C"
- 2.0 APPLICABLE SPECIFICATIONS
- TRANSFORMER 24V CLASS 2
- 1.0 PART DESCRIPTION

NOTES: UNLESS OTHERWISE STATED, READ NOTES FROM BOTTOM UP

EP FORM0005 REV 3 (10/27/08)

PARTS LIST			
AUTOCAD	X	SALES@COILWS.COM	CWS Coil Winding Specialist
SOLIDWORKS		WWW.COILWS.COM	353 W Grove Ave Orange, CA 92865
DRAWN	JL	DATE	02/20/17
CHKD	JM	DATE	02/20/17
ENGR.	JM	DATE	02/20/17
APPR.	JM	DATE	02/20/17
TITLE:		SIZE (INCH. NO.)	REV
TRANSFORMER		14129	A
Input: 120V, Output: 24V			

UNLESS OTHERWISE SPECIFIED
DIMENSIONS AND TOLERANCES PER ANSI Y14.5M
ALL DIMENSIONS ARE IN INCHES AND UNDIMENSIONED
TOLERANCE INCHES: ϕ = +0.30'
HOLE DIMENSIONS: ϕ = +0.30'
X = ±.127
DO NOT SCALE DRAWING

CAD-FILE: