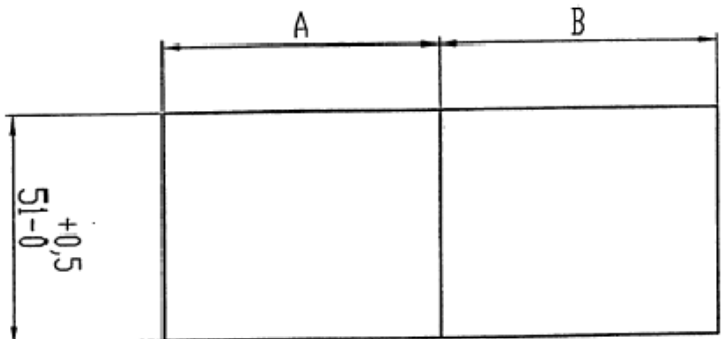
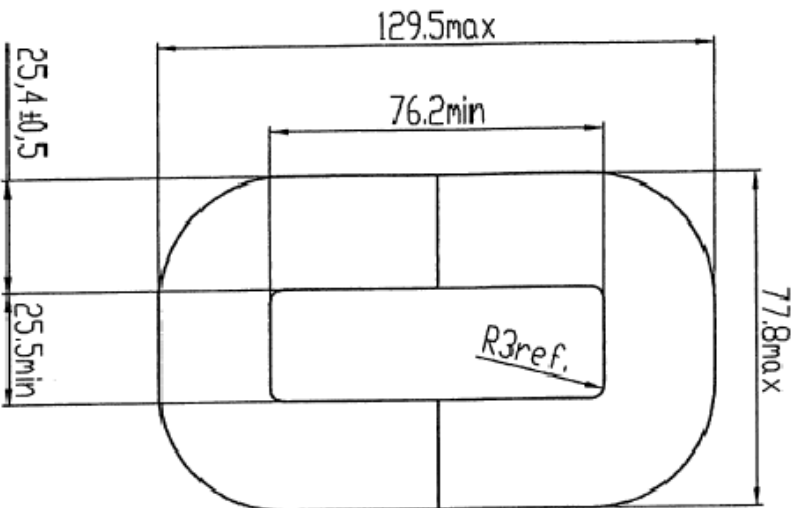


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REVISION HISTORY		BY	DATE	CHK	DATE
REV	ECN				
B	N/A	JLW	4/30/14	AK	4/30/14



3 SIZE AND ELECTRIC PERFORMANCE OF FINISHED CORE SUBJECT TO DRAWING STANDARD

- 200mA, NO-LOAD LOSS IS LESS THAN 5.3W (ONLY FOR CORE LOSS)
- f=60Hz, TESTING VOLTAGE 100.4V, TESTING COIL 200T's, THE NO LOAD CURRENT IS LESS THAN ELECTRICAL PERFORMANCE FOR FINISHED CORE: (TESTING AFTER TWO HALF-CORE MATCH)
- REFERENCE ONLY; ABOVE DRAWING IS DIMENSION REQUEST FOR FINISHED CORE UNIT:mm;
- LESS THAN 3mm (NAMELY A AND B ON ABOVE DRAWING), THE SIZE OF R3 FOR CUT THE CORE IN THE MIDDLE, THE HEIGHT DIFFERENCE OF CORE AFTER CUTTING IS

NOTES: UNLESS OTHERWISE STATED, READ NOTES FROM BOTTOM UP

EP FORM0005 REV 3 (10/27/08)

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES:
ANGULAR: +/- 1°
MACH +/- .25° BEND +/- .50°
ONE PLACE DECIMAL +/- .03
TWO PLACE DECIMAL +/- .01
THREE PLACE DECIMAL +/- .005
RADIUS
FRACTIONAL +/- 1/16
DO NOT SCALE DRAWING

PARTS LIST		TITLE:		SCALE	
AUTOCAD	X	SALES@COILWS.COM/		CWS Coil Winding Specialist.	
SOLIDWORKS		WWW.COILWS.COM		353 W Grove Ave Orange, CA 92665	
SIGN	DATE	TITLE:		SCALE	
AK	4/30/14	TRANSFORMER		N/A	
JM	4/30/14	SIZE (Dwg. No.)		MA-16	
JLW	4/30/14	APPR.		REV	
JLW	4/30/14	N/A		B	
		N/A		SHEET 1 OF 1	

CAD-FILE: