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Material = M19  
Non oriented silicon steels with 1.8 to 3.0% Si

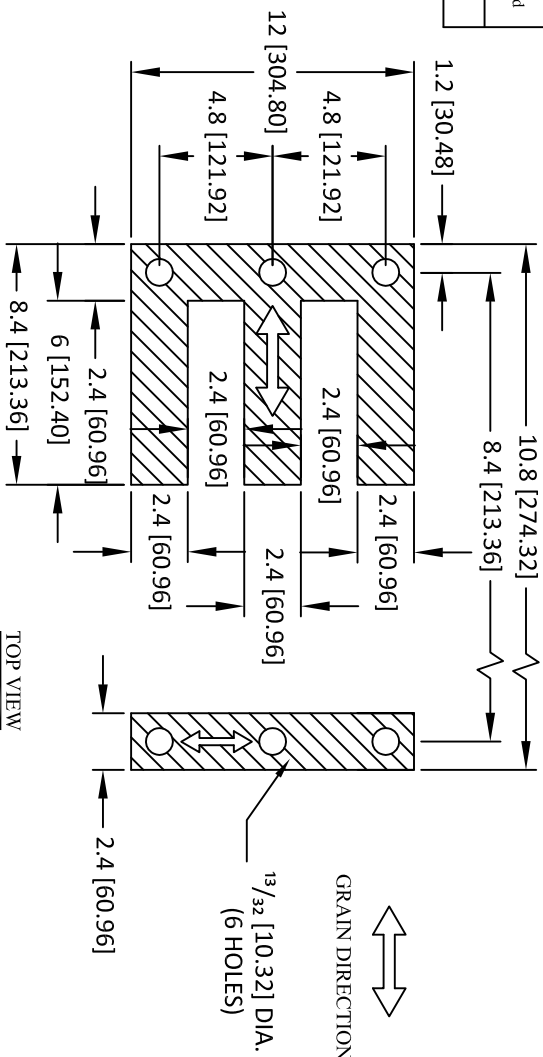
EI-2.40 30

REVISION HISTORY		SIGN & DATE	
REV	ECN	BY	DATE
A		JL	7/28/17
		IL	7/28/17

Electrical Steel Specifications			
Gage	Thickness	Approximate Seis Per Inch	Lbs. Per 1,000 Seis
29	0.014	71.43	383.892
			Seis per Pound
			2.6

Technical Specifications	
Window Area	14,400 in <sup>2</sup> / 36,576 cm <sup>2</sup>
Magnetic Path Length	26,400 in / 67,056 cm
Cross Section Area, Solid	5,760 in <sup>2</sup> / 37,163 cm <sup>2</sup>
Volume Solid	240,053 in <sup>3</sup> / 3934,462 cm <sup>3</sup>

Dimensional Tolerances	
Inches	Millimeters
Width Grain	± 0.003 / ± 0.0762
Cross Grain	± 1/2 / ± 0.79375
All Lengths	± 0.005 / ± 0.127
Center Leg Size	± 0.003 / ± 0.0762
Window Size	± 0.003 / ± 0.0762
Hole Locations	± 0.003 / ± 0.0762



Note:  
Dimensions are in inch[mm]

CODE IDENT	MFG. P/N	DESCRIPTION	ITEM NO.
AUTOCAD SOLIDWORKS SIGN	X	www.cojis.com www.cwsdytemark.com	
DATE	DATE	CWSBYTEMARK 353 West Grove Ave. Orange, CA 92865	
BRN	JL	7/28/17	
DRD	JL	7/28/17	
ENR	JL	7/28/17	
APPR	JL	7/28/17	
SCALE	B	SIZE Dwg. No. EI-2.4 29 M19	REV A
SCALE	N/A		SHEET 1 OF 1