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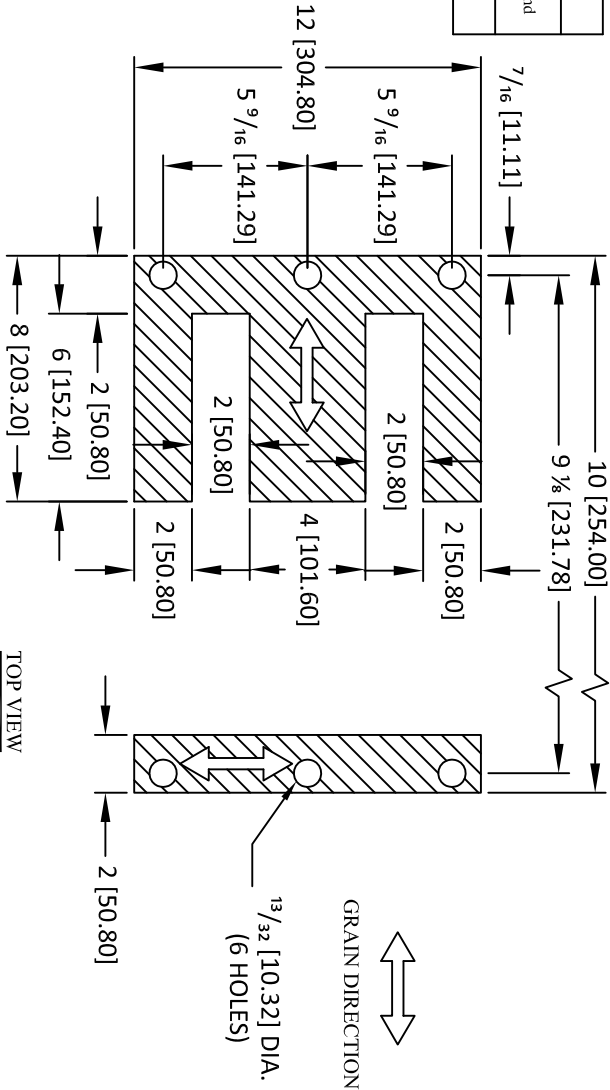
Material = M19
Non oriented silicon with 1.8 to 3.0% Si

Electrical Steel Specifications				
Gage	Thickness	Approximate Sets Per Inch	Lbs. Per 1,000 Sets	Sets per Pound
26	0.0185	54.05	486,8716	2.05

Technical Specifications			
Window Area	12,000 in ²	77,424 cm ²	
Magnetic Path Length	24,000 in	60,960 cm	
Cross Section Area, Solid	16,000 in ²	103,232 cm ²	
Volume Solid	380,889 in ³	6241,668 cm ³	

Dimensional Tolerances		
	Inches	Millimeters
With Grain	± 0.003	± 0.0762
Cross Grain	± K_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

REVISION HISTORY			
REV	ECN	DESCRIPTION	SIGN & DATE
			BY DATE I AP DATE
A		Production release	JL 7/28/17 JL 7/28/17



Note:
 Dimensions are in inch[mm]

CODE IDENT	MFG. P/N	DESCRIPTION	ITEM NO.
AUTOCAD	X	PARTS LIST	
SOLIDWORKS			
SIGN	DATE	CWSBYTEMARK	
	7/28/17	353 West Grove Ave. Orange, CA	
		92865	
TITLE: E1-400 Lamination			
DRWN	JL	7/28/17	
CHKD	JL	7/28/17	
ENGR.	JL	7/28/17	
APPR.	JL	7/28/17	
SIZE		ENG. NO.	REV
B		E1-400 26 M19	A
SCALE		N/A	