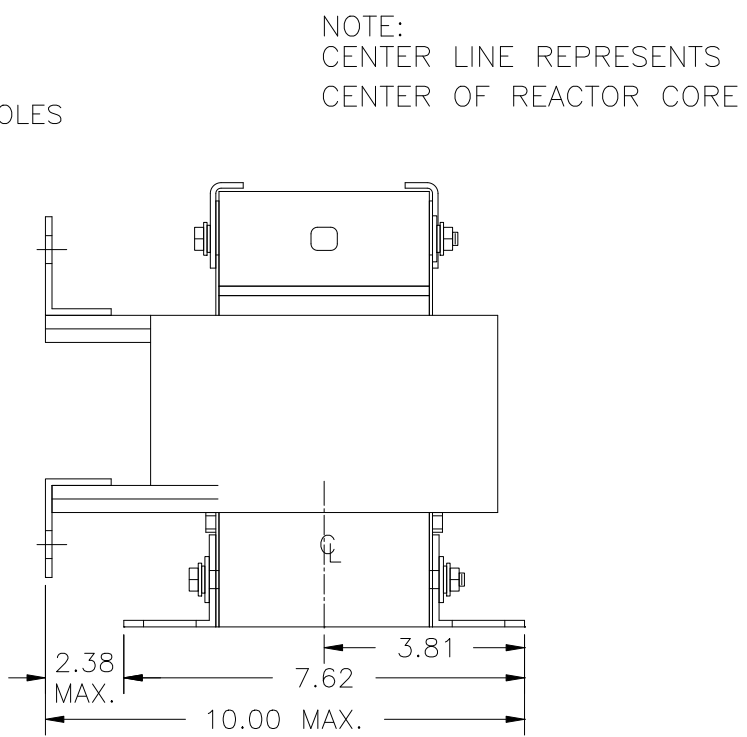
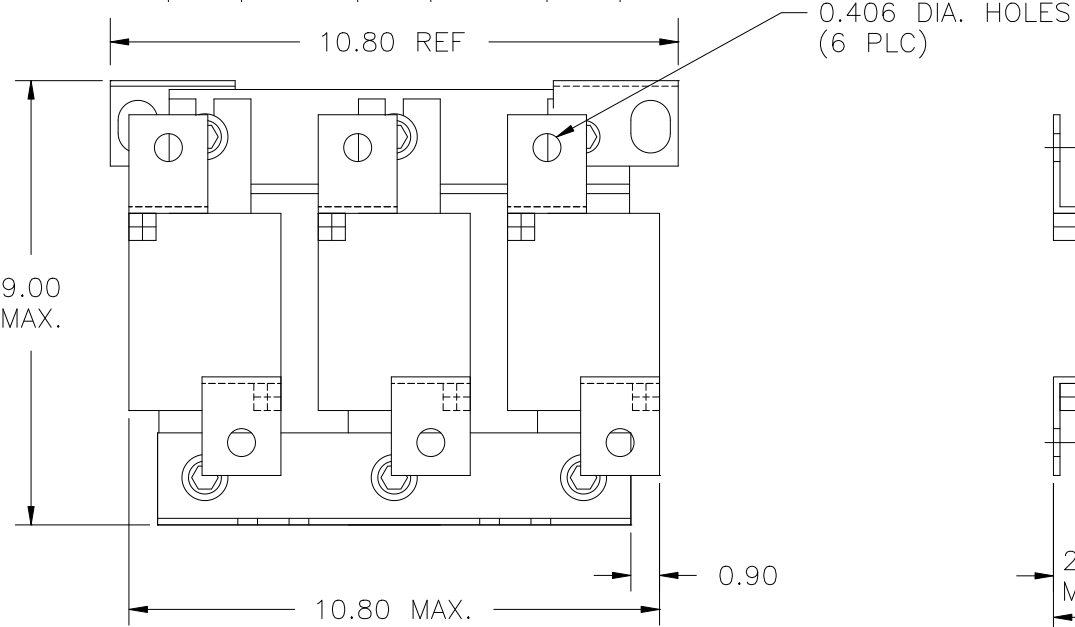
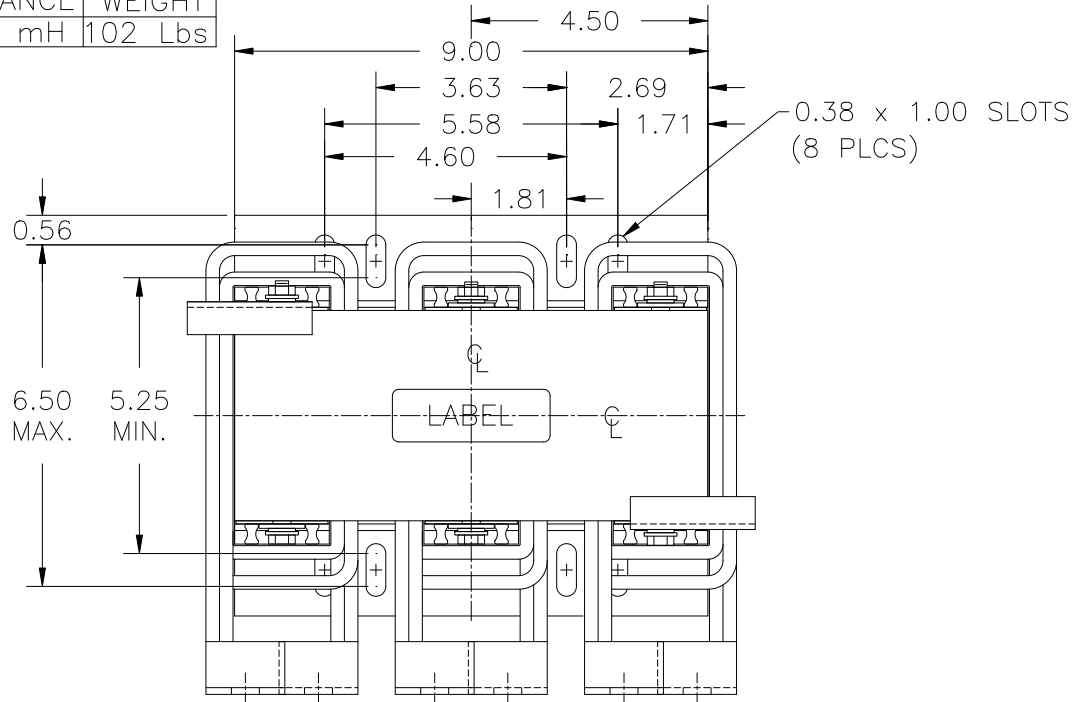


FILE: J:\ENG\PROD DOC\RL

INDUCTANCE	WEIGHT
0.075 mH	102 Lbs

NO.	CHANGE DESCRIPTION	BY	DATE	C'K'D
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NOTE:
CENTER LINE REPRESENTS
CENTER OF REACTOR CORE

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES [mm] AND TOLERANCES ARE:

DECI.	FRAC.
ANGLES	DRILLED HOLES

PART NAME:	3-PHASE REACTOR
DESCRIPTION:	OUTLINE DIMENSION
FINISH:	

MTE CORPORATION MENOMONEE FALLS, WISCONSIN			
RL-32002B14			REV. 03
SCALE	NTS	DATE	04/14/05
REF.	DR. BY	KPH	APP'D