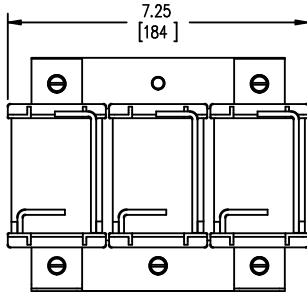
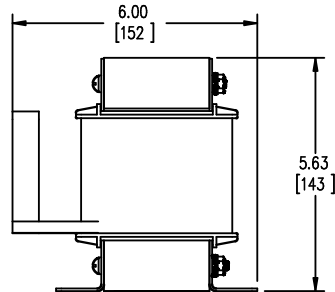


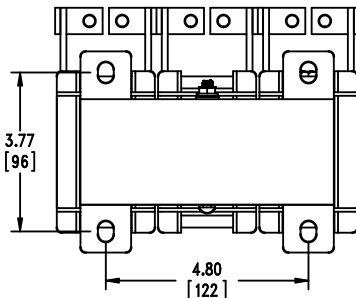
TOP VIEW



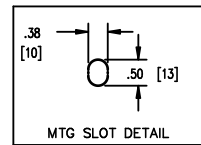
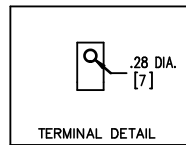
FRONT VIEW



SIDE VIEW



BOTTOM VIEW



TOLERANCES
MOUNTING CENTERS = +/- .06"
MOUNTING HOLE SIZE = +/- .005"

THIS DRAWING CONTAINS PROPRIETARY INFORMATION
BELONGING TO HAMMOND POWER SOLUTIONS INC.,
AND IS NOT FOR GENERAL DISTRIBUTION

All Dimensions in Inches
mm in Parenthesis

REACTOR



HPS CENTURION R
3PH DRY TYPE
REACTOR

MADE IN CANADA P/N CRX0089NC

INDUCT. 0.235 mH Hz 50/60 AMPS 89 IP00

0.6 kV CLASS TEMP CLASS 180°C TYPE JR-2

WEIGHT 24 (LBS/KG) AMBIENT: 50°C

USE WITH SUITABLY RATED LISTED (ZMVV) LUGS

WINDING TERMINAL TEMPERATURE: 75° C



LR3902



10037760e

NOTES:



TITLE: IRON CORE LINE REACTOR

DES:	PBAKER
DATE:	17/03/08
SCALE:	NTS

NO.	DATE	BY	REVISION

SHEET 1 OF 1

EDBCRX0089NC

0.1 htpd 2026/05/22 13:11

THIS DRAWING CONTAINS STRICTLY CONFIDENTIAL INFORMATION BELONGING TO HAMMOND POWER SOLUTIONS AND MUST NOT BE DISTRIBUTED OUTSIDE AUTHORIZED PARTIES.