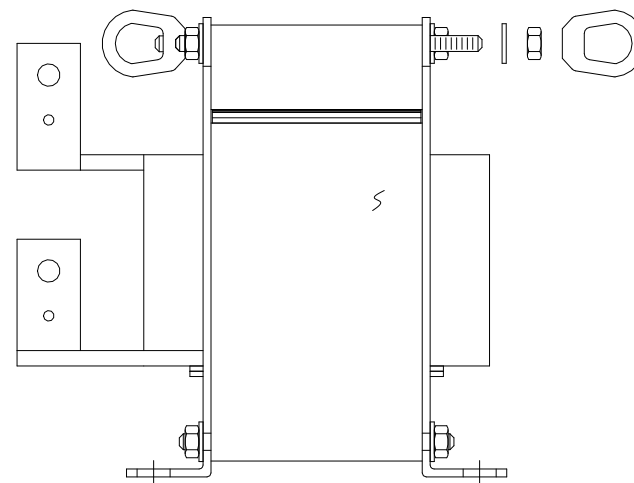
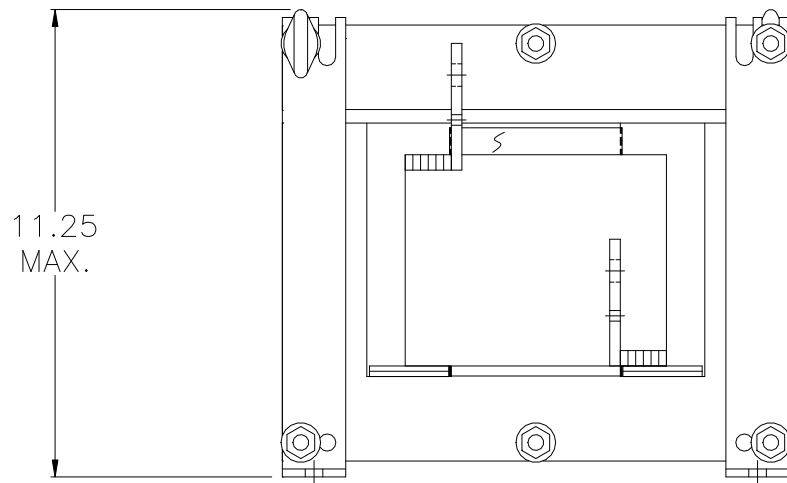


1
2

$L(1-2) = 0.19 \text{ mH}$
 $I_{dc} = 500 \text{ AMPS}$
 $I_{ac} = 17.68 \text{ AMPS } 360 \text{ Hz}$



NO.	CHANGE DESCRIPTION	BY	DATE	C'K'D
01	ECN 3211 HEIGHT WAS 10.25"	CHL	09/06/00	
02	ECN #4025 WELD NOTE DELETED FROM PRINT	KPH	06/26/03	
03	ECN #5305 CHGD. LUG; LAM.; ADDED 0.320 MIL GAP	GX	01/11/07	

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

DECI. ± 0.030

FRAC. $\pm 1/8$

ANGLES $\pm 1^\circ$

DRILLED HOLES ± 0.010

PART NAME:

DC LINK REACTOR

DESCRIPTION:

ASSEMBLY

FINISH:

SPSDOC EF1FIN1 & SPF003

MTE CORPORATION
MENOMONEE FALLS, WISCONSIN
AN SL INDUSTRIES COMPANY

500RB004

REV.
03

SCALE NTS

DATE 05/03/99

C'K'D

REF.

DR. BY CHL

APP'D