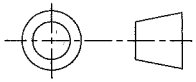
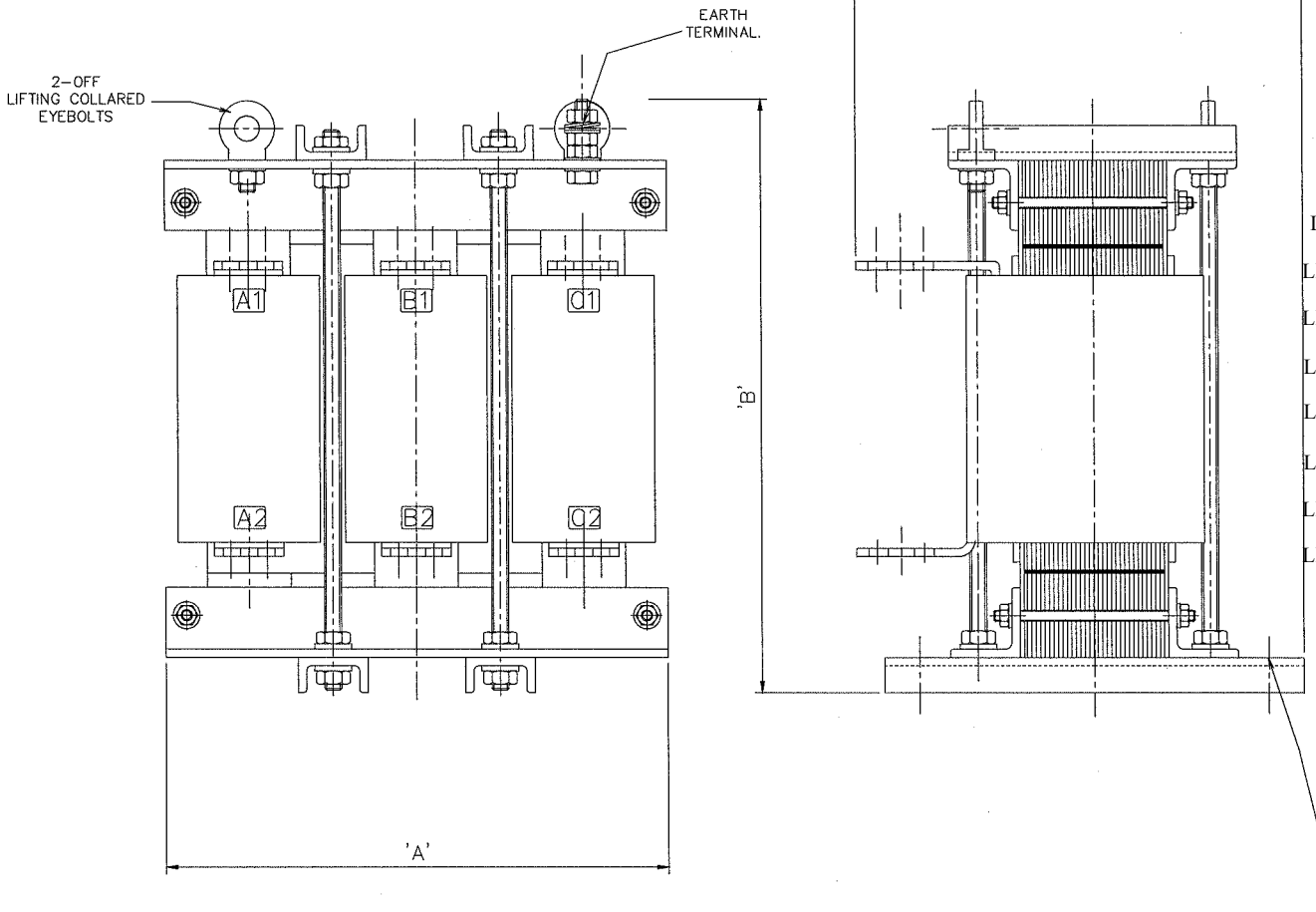
LR950 / LR1050 / LR1250
LR1450 / LR1650 / LR1850
LR2050 / LR2250

PROJECTION



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Input Line Reactor Range 415V L–L Sytem Voltage / 2% Reactance

	Reactor Rating	'A'	'B'	'C'	Weight	Heat Loss
LR950	827A Nom 18.5uH	360	450	360	80kg	390W
LR1050	914A Nom 16.7uH	360	450	360	90kg	420W
LR1250	1088A Nom 14uH	400	460	360	95kg	530W
LR1450	1262A Nom 12.1uH	450	460	360	105kg	630W
LR1650	1436A Nom 10.6uH	450	480	410	120kg	660W
LR1850	1610A Nom 9.5uH	450	480	420	140kg	680W
LR2050	1784A Nom 8.6uH	450	500	420	155kg	700W
LR2250	1958A Nom 7.8uH	450	500	420	165kg	800W

Above dimensions are approximate

ISSUE	DESCRIPTION	APPROVED	DATE

TITLE: GERNERAL ARRANGEMENT OF
(3–PH INPUT LINE REACTOR)
415V SYSTEM VOLTAGE – 2% REACTANCE
CUT CORE

MANUFACTURING TOLERANCES:
NO DECIMAL PLACE (0) ±1
ONE DECIMAL PLACE (0.0) ±0.5
UNLESS OTHERWISE STATED.
ALL DIMENSIONS IN mm.

SKOT TRANSFORMERS
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MALVERN , WORCS
WR13 6PL.

DRAWN	CHECKED	APPROVED	DATE
S.D.	DRL	DRL	08/6/09

DRAWING No. SD20285

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