

SHEET 1 OF 1		
ECN #	APPRVD.	DATE
11-007928	BG	01MAR11
		REV.
		B

SPECIFICATION

50Amp /40°C 50-60Hz

480VAC Phase to Phase
277VAC Phase to Ground

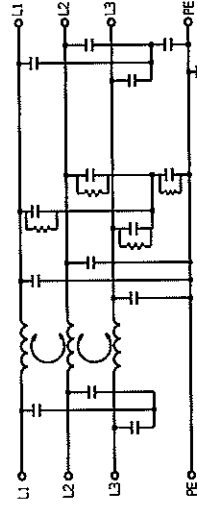
Hipot rating (2sec.):
Phase to Ground 2250VDC
Phase to Phase 1450VDC

Surge: 2500V - 1,2/50µS
Burst: 3500V

ATTENUATION

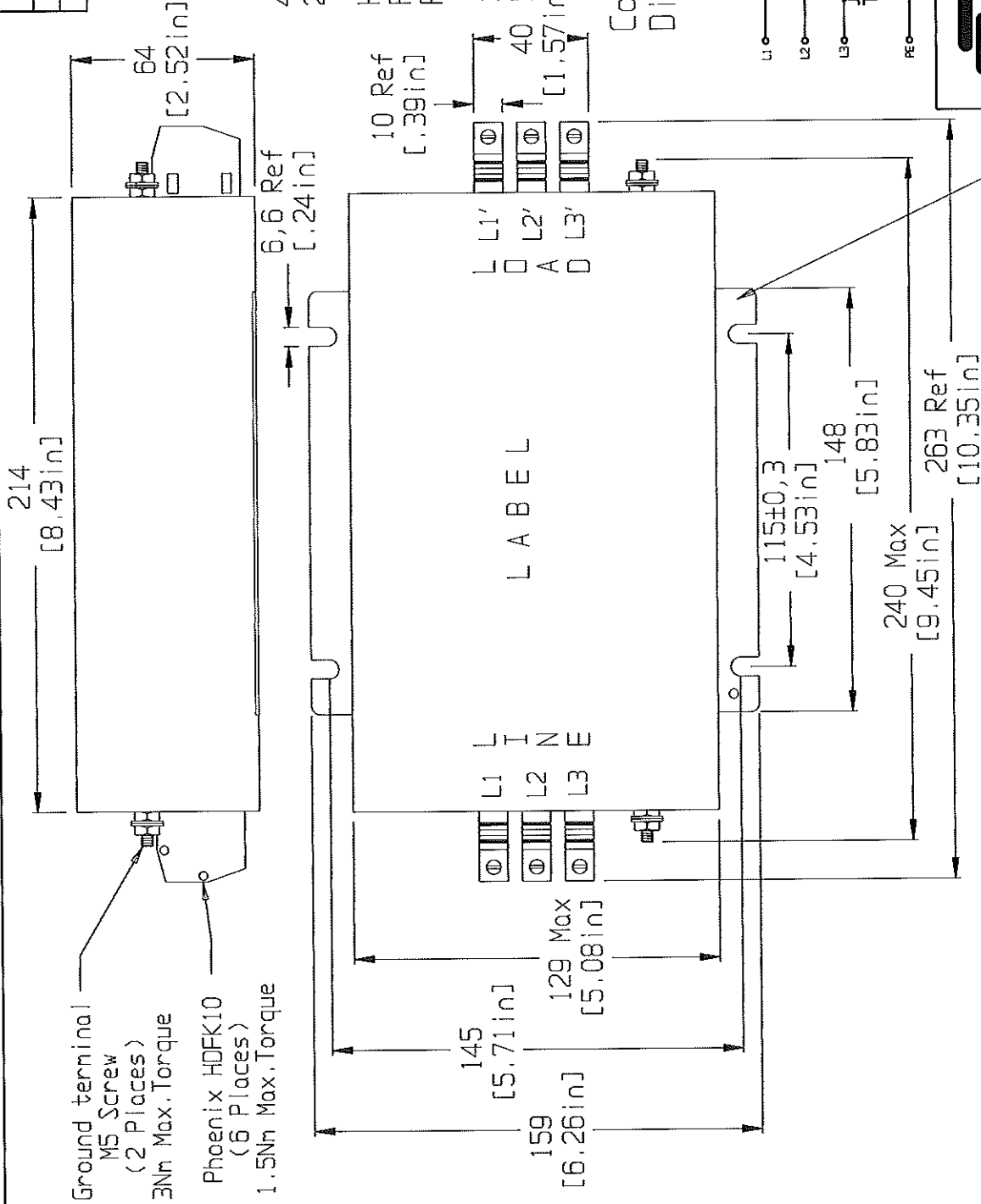
Comm. Mode 75dBµV at 150kHz
Dif. Mode 53dBµV at 150kHz

Electrical Schematic



RFI FILTER

TE PN	1-6609974-3, F7754B	DRG. NO.	
SCALE:	0.45	DATE:	7-22-96
DRW. BY:	MS	DRIG:	MS
			50FCD10B
			REV. B



Ground terminal
M5 Screw
(2 Places)
3Nm Max. Torque

Phoenix HDFK10
(6 Places)
1.5Nm Max. Torque

Max. Leakage current:
voltage drop virtual N to PE 0,62mA/Volt
worst case (2 lines disconnected) 126 mA

1,0 (0.0394 in)
Mat. Thickness

10 Ref [0.39in]
40 [1.57in]

LABEL

L I N E
L1 L2 L3

L I N E
L1' L2' L3' A D

PE

THIRD ANGLE PROJECTION

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