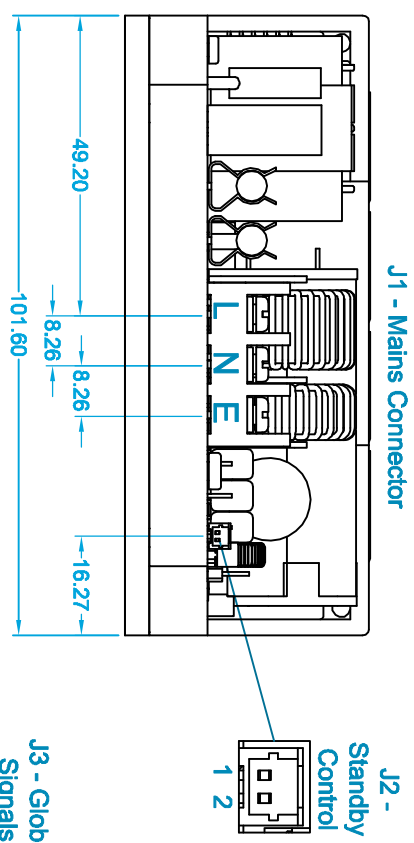


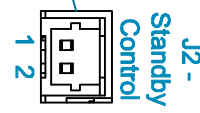


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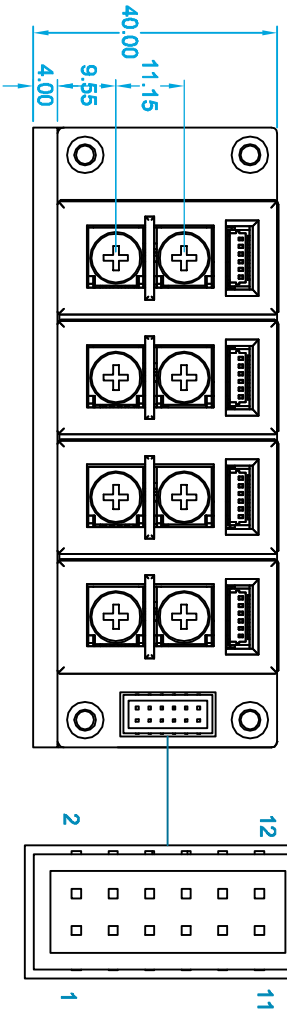
NEXT HIGHER ASSY



J1 - Mains Connector

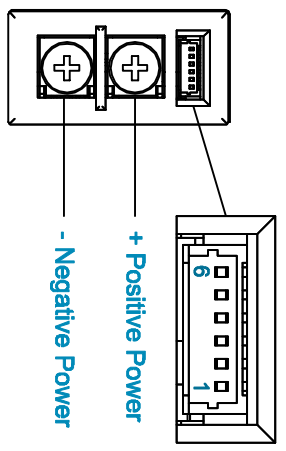


J2 - Standby Control



J4 - Output Signals

J3 - Global Signals



NOTES:

1. Unless otherwise stated all dimensions in mm and according to DIN 2768-1/-2 CLASS C

REV	SIGNED	DATE	CN #
02	M.P.	28-03-2017	
01	M.P.	14-10-2016	
Orig 00	M.P.	30-03-2016	

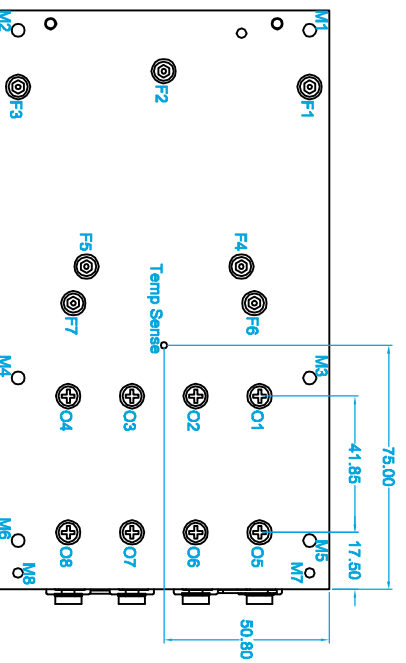
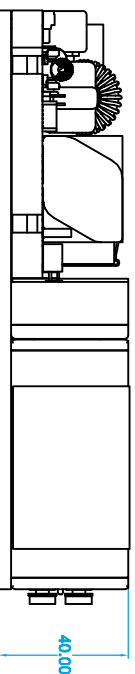
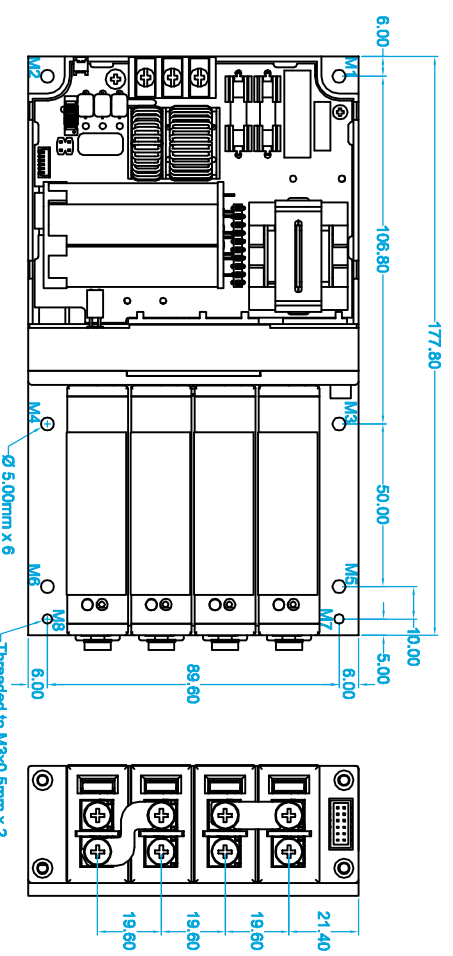
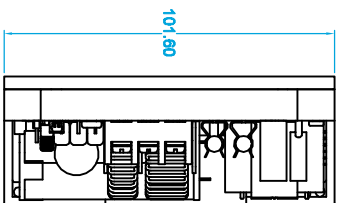
DOCUMENT NO.	MEC8100	TITLE	Mechanical VCCM180 System Descriptive drawing - 2 Sheets
MATERIAL	See Notes	FINISH	None
TOLERANCES unless otherwise stated - All dimensions in <u>mm</u> and according to DIN 2768-1/-2 CLASS C		SCALE - A4	NO. of SHTS
		Not to scale	01 of 02



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NEXT HIGHER ASBY



NOTES:
1.

REV	SIGNED	DATE	CN #
02	M.P.	28-03-2017	*****
01	M.P.	14-10-2016	*****
00	M.P.	30-03-2016	*****

DOCUMENT NO.	MEC6100	TITLE	Mechanical, VCCM160 System Descriptive drawing - 2 Sheets
MATERIAL	See Notes	FINISH	SCALE - A4 NO. of SHTS
TOLERANCES unless otherwise stated - All dimensions in mm and according to DIN 2768-1/-2 CLASS F		None	Not to scale 02 of 02



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