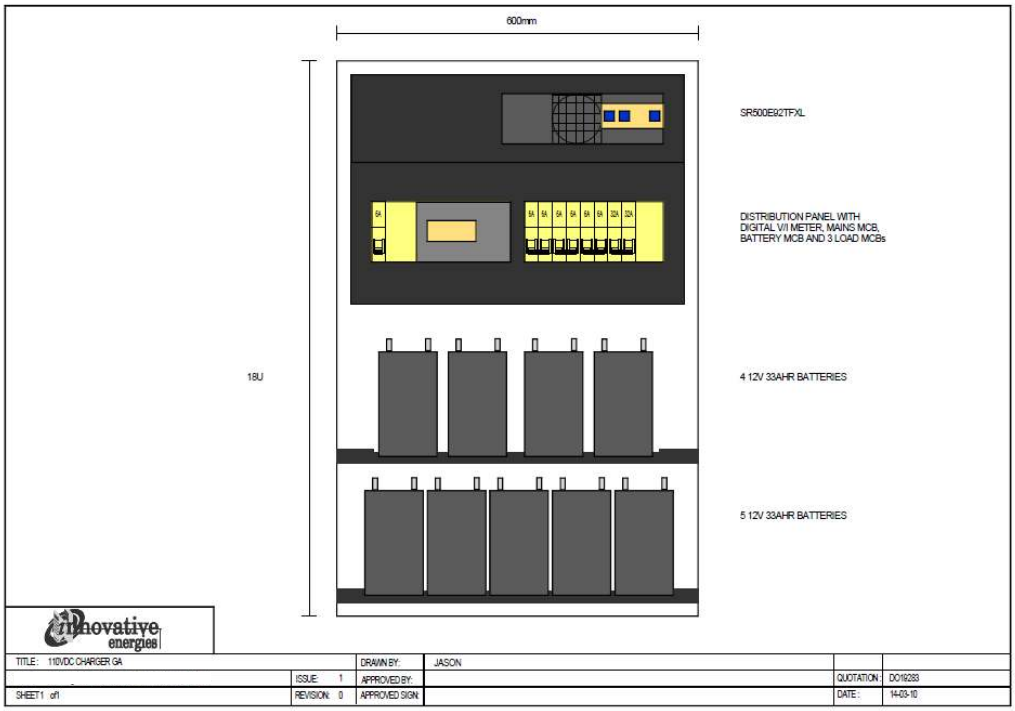
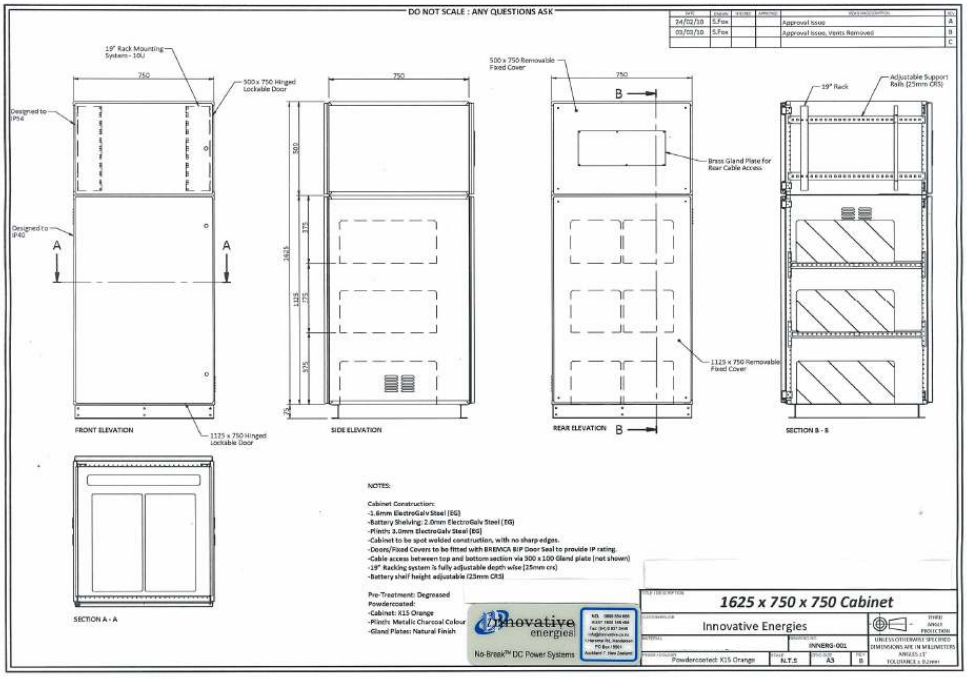

600mm
18U
SR500E92TFXL
DISTRIBUTION PANEL WITH DIGITAL V/I METER, MAINS MCB, BATTERY MCB AND 3 LOAD MCBs
4 12V 33AHR BATTERIES
5 12V 33AHR BATTERIES
innovative energies
TITLE: 110VDC CHARGER GA
DRAWN BY: JASON
ISSUE: 1
APPROVED BY:
QUOTATION: DO19283
SHEET1 of1
REVISION: 0
APPROVED SIGN:
DATE: 14-03-10


DO NOT SCALE : ANY QUESTIONS ASK
24/02/10 S.Fox Approval Issue A
03/03/10 S.Fox Approval Issue, Vents Removed B
C
19" Rack Mounting System - 10U
750
500 x 750 Hinged Lockable Door
Designed to IP54
Designed to IP40
A
A
1125 x 750 Hinged Lockable Door
FRONT ELEVATION
750
500
375
1625
1125
375
375
75
SIDE ELEVATION
500 x 750 Removable Fixed Cover
750
B
Brass Gland Plate for Rear Cable Access
1125 x 750 Removable Fixed Cover
REAR ELEVATION
B
19" Rack
Adjustable Support Rails (25mm CRS)
SECTION B - B
SECTION A - A
NOTES:
Cabinet Construction:
-1.6mm ElectroGalv Steel (EG)
-Battery Shelving: 2.0mm ElectroGalv Steel (EG)
-Plinth: 3.0mm ElectroGalv Steel (EG)
-Cabinet to be spot welded construction, with no sharp edges.
-Doors/Fixed Covers to be fitted with BREVACK BIP Door Seal to provide IP rating.
-Cable access between top and bottom section via 500 x 100 Gland plate (not shown)
-19" Racking system is fully adjustable depth wise (25mm crs)
-Battery shelf height adjustable (25mm CRS)
Pre-Treatment: Degreased
Powdercoated:
-Cabinet: K15 Orange
-Plinth: Metallic Charcoal Colour
-Gland Plates: Natural Finish
innovative energies
No-Break™ DC Power Systems
1625 x 750 x 750 Cabinet
Innovative Energies
INNERS-001
Powdercoated: K15 Orange
N.T.S
A3
B