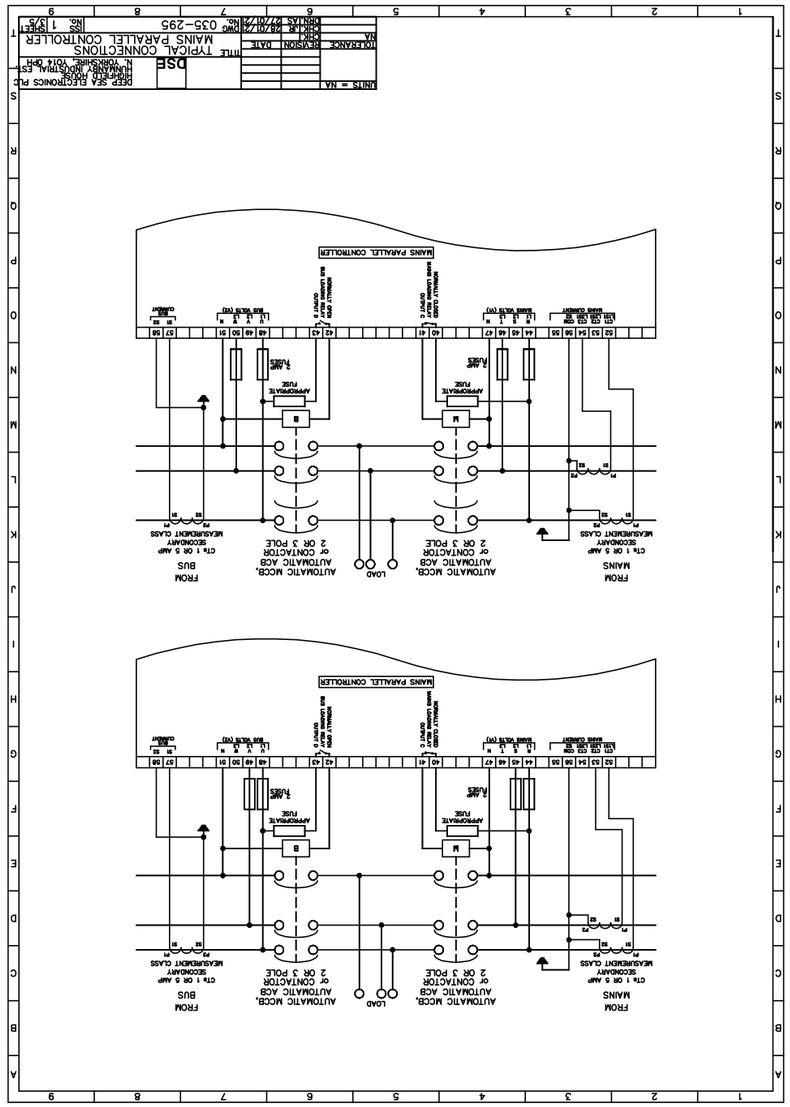
MAINS PARALLEL CONTROLLER
FROM MAINS
CTs 1 OR 5 AMP SECONDARY MEASUREMENT CLASS
AUTOMATIC MCCB, AUTOMATIC ACB or CONTACTOR 2 OR 3 POLE
LOAD
AUTOMATIC MCCB, AUTOMATIC ACB or CONTACTOR 2 OR 3 POLE
FROM BUS
CTs 1 OR 5 AMP SECONDARY MEASUREMENT CLASS
APPROPRIATE FUSE
2 AMP FUSES
MAINS PARALLEL CONTROLLER
FROM MAINS
CTs 1 OR 5 AMP SECONDARY MEASUREMENT CLASS
AUTOMATIC MCCB, AUTOMATIC ACB or CONTACTOR 2 OR 3 POLE
LOAD
AUTOMATIC MCCB, AUTOMATIC ACB or CONTACTOR 2 OR 3 POLE
FROM BUS
CTs 1 OR 5 AMP SECONDARY MEASUREMENT CLASS
APPROPRIATE FUSE
2 AMP FUSES
MAINS PARALLEL CONTROLLER
FROM MAINS
CTs 1 OR 5 AMP SECONDARY MEASUREMENT CLASS
AUTOMATIC MCCB, AUTOMATIC ACB or CONTACTOR 3 POLE
LOAD
AUTOMATIC MCCB, AUTOMATIC ACB or CONTACTOR 3 POLE
FROM BUS
CTs 1 OR 5 AMP SECONDARY MEASUREMENT CLASS
APPROPRIATE FUSE
2 AMP FUSES
MAINS PARALLEL CONTROLLER
FROM MAINS
CTs 1 OR 5 AMP SECONDARY MEASUREMENT CLASS
AUTOMATIC MCCB, AUTOMATIC ACB or CONTACTOR 3 OR 4 POLE
LOAD
AUTOMATIC MCCB, AUTOMATIC ACB or CONTACTOR 3 OR 4 POLE
FROM BUS
CTs 1 OR 5 AMP SECONDARY MEASUREMENT CLASS
APPROPRIATE FUSE
2 AMP FUSES
MAINS PARALLEL CONTROLLER
FROM MAINS
CTs 1 OR 5 AMP SECONDARY MEASUREMENT CLASS
AUTOMATIC MCCB, AUTOMATIC ACB or CONTACTOR 3 OR 4 POLE
LOAD
AUTOMATIC MCCB, AUTOMATIC ACB or CONTACTOR 3 OR 4 POLE
FROM GENERATOR BUS
CTs 1 OR 5 AMP SECONDARY MEASUREMENT CLASS
APPROPRIATE FUSE
2 AMP FUSES
NOTE 1
NOTE 2
NOTE 2
NOTE 2
MAINS PARALLEL CONTROLLER
USER CONFIGURABLE -VE INPUT A
USER CONFIGURABLE -VE INPUT B
USER CONFIGURABLE -VE INPUT C
USER CONFIGURABLE -VE INPUT D
USER CONFIGURABLE -VE INPUT E
USER CONFIGURABLE -VE INPUT F
USER CONFIGURABLE -VE INPUT G
USER CONFIGURABLE -VE INPUT H
USER CONFIGURABLE +VE OUTPUT E
USER CONFIGURABLE +VE OUTPUT F
USER CONFIGURABLE +VE OUTPUT G
USER CONFIGURABLE +VE OUTPUT H
USER CONFIGURABLE +VE OUTPUT I
USER CONFIGURABLE +VE OUTPUT J
USER CONFIGURABLE -VE INPUT I
USER CONFIGURABLE -VE INPUT J
BATTERY
APPROPRIATE FUSE
BATTERY NEGATIVE
NOT USED
USB HOST
USB DEVICE
ETHERNET
RS485 1
RS485 2
RS485 3
BATTERY NEGATIVE
BATTERY +VE
BATTERY NEGATIVE
BATTERY +VE
BATTERY NEGATIVE
BATTERY +VE