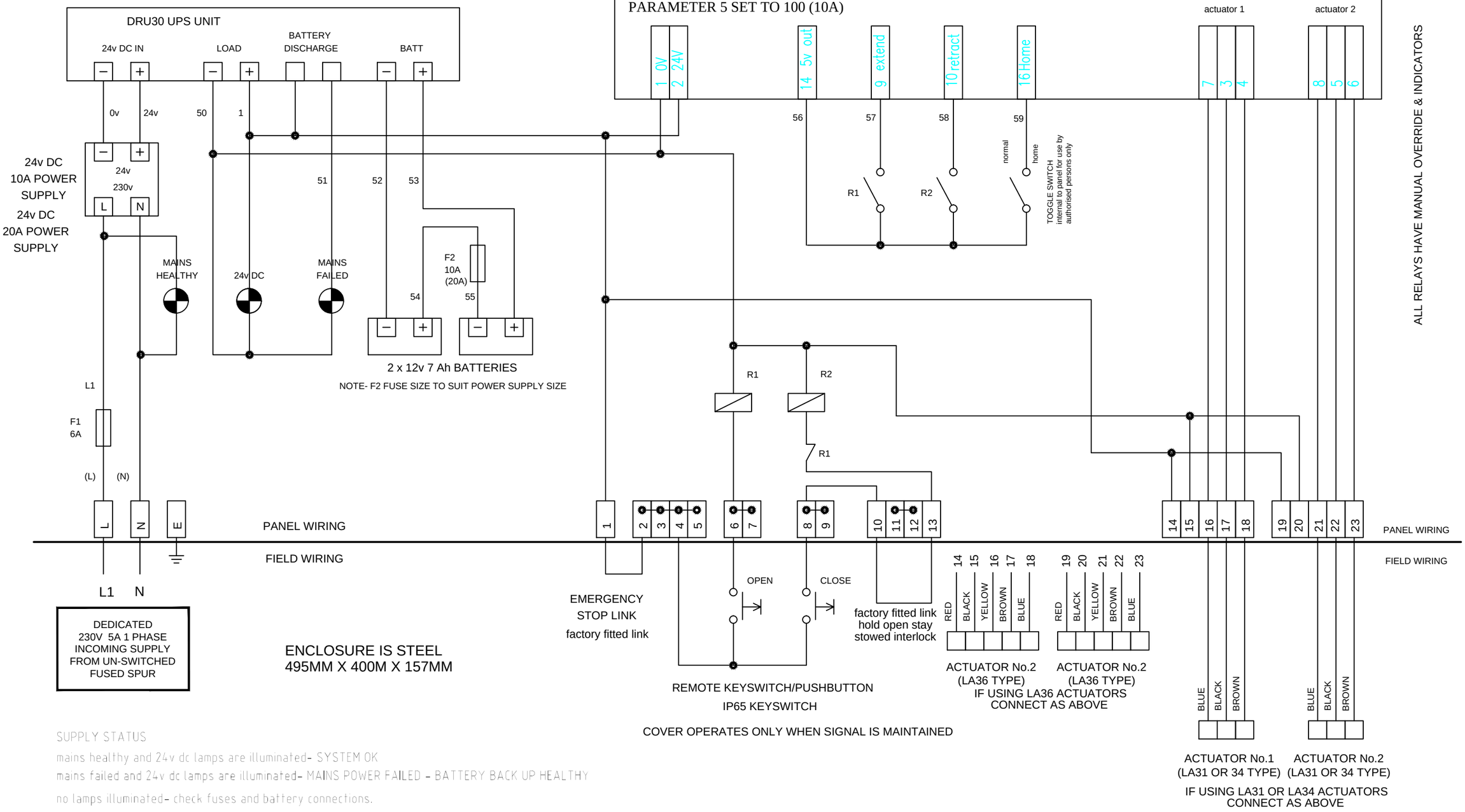
INDEX	ITEM NO	ED	AMENDMENT	DATE	SIGN
		D	RED & BLACK WIRE TO ACTUATOR CORRECTED	080924	ST

CHARGE RATE 1A AT 27.2v DC, 15A (20A) BLADE FUSE FITTED
note- 20 amp fuse used if using 20 amp power supply

TR-EM-239 PARALLEL CONTROLLER CARD

PARAMETER 5 SET TO 100 (10A)



ENCLOSURE IS STEEL
495MM X 400M X 157MM

SUPPLY STATUS

mains healthy and 24v dc lamps are illuminated- SYSTEM OK

mains failed and 24v dc lamps are illuminated- MAINS POWER FAILED - BATTERY BACK UP HEALTHY

no lamps illuminated- check fuses and battery connections.

NOTE- IF 20 AMP POWER SUPPLY NEEDED USE SUFFIX-20A
20 AMP NEEDED IF USING LA36 ACTUATORS OR DETERMINED BY CALCULATING OF OPERATING AMPS NEEDED

BEFORE AND DURING ALL MOVEMENTS OF THE ACCESS COVER ALWAYS ENSURE THAT THE AREA IN WHICH THE COVER WILL MOVE IS CLEAR OF ALL OBSTRUCTIONS AND PERSONNEL

REFER TO DATA SHEETS FOR ACTUATOR & CONTROL CARD

CONFIDENTIAL

Copyright is claimed in this drawing and no copy may be made without prior written permission ©	The article shown is also the subject of	
	patent rights	V
	registered design right	V
	unregistered rights	V
	The drawing is a design document	V
	patent pending	V

DRAWING MADE BY CAD
MANUAL CHANGES PROHIBITED

ITEM NO	NO OFF	DRG NO.	ITEM MASS	DENOMINATION	MATERIAL	REMARKS
				single leaf cover synch actuators		
				Electrical Circuit		

Existing law protects SURESPAN'S right of possession to this drawing. The design or the drawing must not, without permission of the company, be published, copied, reproduced, manufactured or exploited in any other unauthorized way.

SURESPAN

DRAWN BY	ST
DRAWN DATE	240113
CONTRACT NO.	
DRAWING NO.	SP1185C
REV No	E