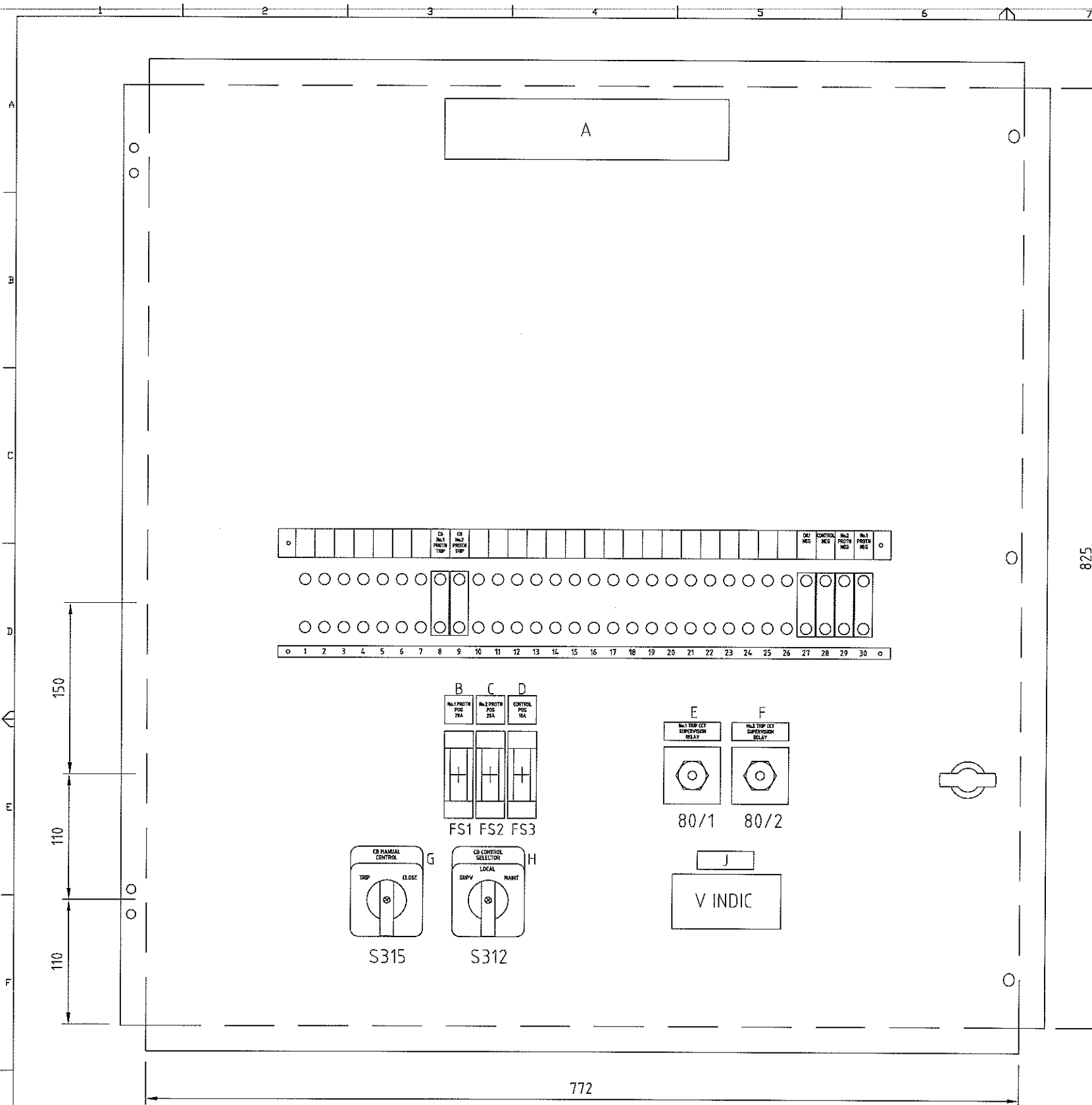


LINK LABELS:
TEXT: 2mm HEIGHT
QTY: 1 x FRONT, 1 x REAR

ITEM	DESCRIPTION	QTY	COMMENTS
80/1, 80/2	No.1 & No.2 TRIP SUPERVISION RELAY RMS TYPE 1X20 (125V DC)	2	
D1	TERMINAL BLOCK WITH BUILT IN DIODE - WEIDMULLER DK40/35	1	
FS1, FS2	No.1 & No.2 PROTECTION SUPPLY FUSE, TYPE SAFECLIP	2	
FS3	CONTROL SUPPLY FUSE, TYPE SAFECLIP	1	
Q1	HEATER SUPPLY MCB DOUBLE POLE	1	
FSM/LKM	MOTOR SUPPLY FUSE/LINK, TYPE SAFECLIP	1	
4C	SUPERVISORY CLOSE RELAY IZUMI TYPE RH2B-UD, 120V DC	1	
4T1	SUPERVISORY TRIP RELAY IZUMI TYPE RH2B-UD, 120V DC	1	
4T2	MANUAL TRIP RELAY IZUMI TYPE RH2B-UD, 120V DC	1	
S312	SUPERVISORY-LOCAL-MAINTENANCE SELECTOR SWITCH TYPE K-N	1	
S315	TRIP-NEUTRAL-CLOSE CB OPERATION SWITCH TYPE K-N	1	
CVD	CT & VT MULTIMETER ABB 560CVD03 WITH LCD	1	
P5	RTU560 POWER SUPPLY UNIT ABB 560 PSU40 R001	1	
X1	INTERFACE TERMINAL BLOCK WEIDMULLER WDU6 AND WDU6-SL	AR	SEE NOTE 7
X2	MANUFACTURE TERMINAL BLOCK WEIDMULLER WDU6 AND WDU6-SL	AR	SEE NOTE 7
X3	MANUFACTURE TB WEIDMULLER WTL6 SL WITH TEST PLUG STB 36.8/H/GE WTL6/1	8	
X5	MANUFACTURE TERMINAL BLOCK WEIDMULLER WDU6 (AC SUPPLY)	4	
ET1,2,3,4,5	MANUFACTURE TERMINAL BLOCK WEIDMULLER WTL6-SL (EARTHING)	5	

LABELS				
LABEL	SIZE (WxH)	TEXT HEIGHT	QTY	INSCRIPTION
A	250x50	10mm	1	TRANSFORMER No. 77 - CB ??????
B	25x25	2.5mm	2	No.1 PROT N - POS - 20A
C	25x25	2.5mm	2	No.2 PROT N - POS - 20A
D	25x25	2.5mm	2	CONTROL - POS - 10A
E	50x16	2.5mm	2	No.1 TRIP CIRCUIT - SUPERVISION RELAY
F	50x16	2.5mm	2	No.2 TRIP CIRCUIT - SUPERVISION RELAY
G	50x16	2.5mm	1	CB MANUAL - CONTROL SWITCH
H	50x16	2.5mm	2	CB CONTROL - SELECTOR SWITCH
J	50x16	2.5mm	2	VOLTAGE - INDICATION
K	35x16	2.5mm	1	CVD - CT & VT MULTIMETER

NOTES:
1. ALL LABELS ARE MANUFACTURED OF GRAVOPLY BLACK WRITING WITH WHITE BACKGROUND.
2. - " INDICATES NEW LINE
3. LABEL FOR CONTROL SWITCHES ARE REQUIRED ON REAR ONLY, THE SWITCHES ESCUTCHEON SHOULD ALREADY BEEN ENGRAVED WITH DESCRIPTION
4. ALL OTHER EQUIPMENT WITHIN CONTROL PANEL MUST ALSO BE IDENTIFIED WITH LABELS.
5. INTERFACE TERMINAL BLOCK TYPES & LAYOUT AS PER DRAWING 390851
6. EXPOSED EUGAQUIP TEST LINK MUST BE COVERED WITH EUGAQUIP COVERS
7. ALL TERMINALS ARE OF SPRING LOADED TYPE, EXCEPT HEATER, SPRING MOTOR AND SCADA TERMINALS ARE OF NON SPRING LOADED TYPE.

