

LOSS IN WEIGHT SYSTEM 65WG6C

LOCAL PANEL KC65WG6C

FOR SABIZ PLANT


JOB : 1E35

WIRING DIAGRAMS

INDEX - TAGS LIST

EQUIPMENTS LIST - TERMINAL STRIP

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	Drawing supplier	Rev. 1				
 desmet ballestra Desmet Ballestra s.p.a.	Drawing 1E35-85-1218	Sheets 1 of 14				
	Plant SABIZ		1	UPDATED AFTER FAT	DR	24-02-2011
			0	ISSUE FOR APPROVAL	DR	27/01/2011
		Revision	Issue description			Author

LOSS IN WEIGHT SYSTEM 65WG6C

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	Drawing supplier	Rev. 1				
	Drawing 1E35-85-1218	Sheets 1 of 14				
			1	UPDATED AFTER FAT	DR	24-02-201
	Plant SABIZ		0	ISSUE FOR APPROVAL	DR	27/01/2011
			Revision	Issue description	Author	Date




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001	COVER PAGE	x	x		
002	INDEX	x	x		
003	POWER INSTALLED	x	x		
004	SYMBOL LIST	x	x		
005	GENERAL VIEW	x	x		
006	MAIN FEEDING L.I.W. PANEL	x	x		
007	INVERTER CONNECTIONS	x	x		
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009	MAIN SIGNALLING	x	x		
010	SIGNAL CONNECTIONS M2000	x	x		
011	TERMINAL BLOCKS XP-XA	x	x		
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013	WIRING TO EDGE DOSING L.I.W.	x	x		
014	EQUIPMENT LIST	x	x		
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
















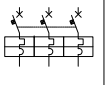




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	Drawing supplier	Rev. 1	Plant SABIZ				
	Drawing 1E35-85-1218	Sheet 2	Drawing's title INDEX	1	UPDATED AFTER FAT	DR	24/02/2011
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				Revision	Issue description	Author	Date


POSITION N. ITEM	DESCRIPTION	LOAD CELL TYPE	CELLS SENSITIVITY SUPPLY	LOCAL PANEL	ON BOARD SEPARATED ANTICOND. R. MOTOR	TRANSMITTER TYPE	SYSTEM FULL SCALE Kg/h	DENSITY Kg/m3	COMPONENTS		
1	65WG6C	PPS/NE/BP/180	3xF1-50	2mV/V 10V	3x380V-50Hz	X	0.25KW	M2000	600	400	SPECKLES C
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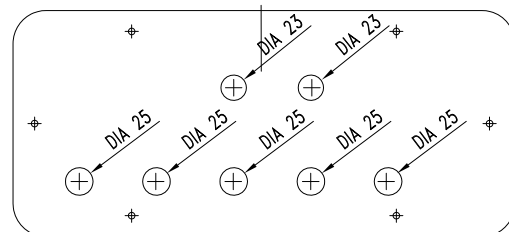
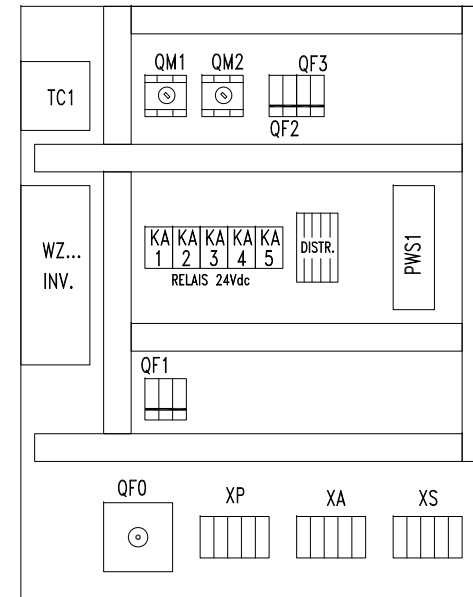
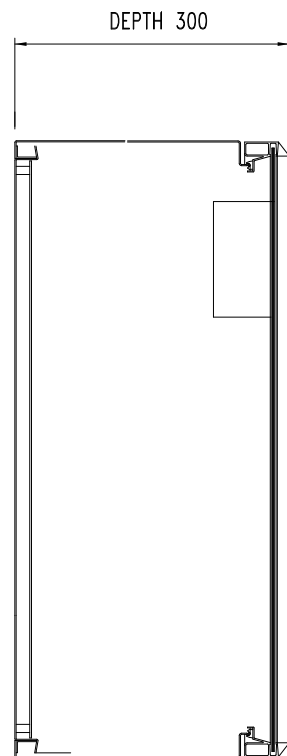
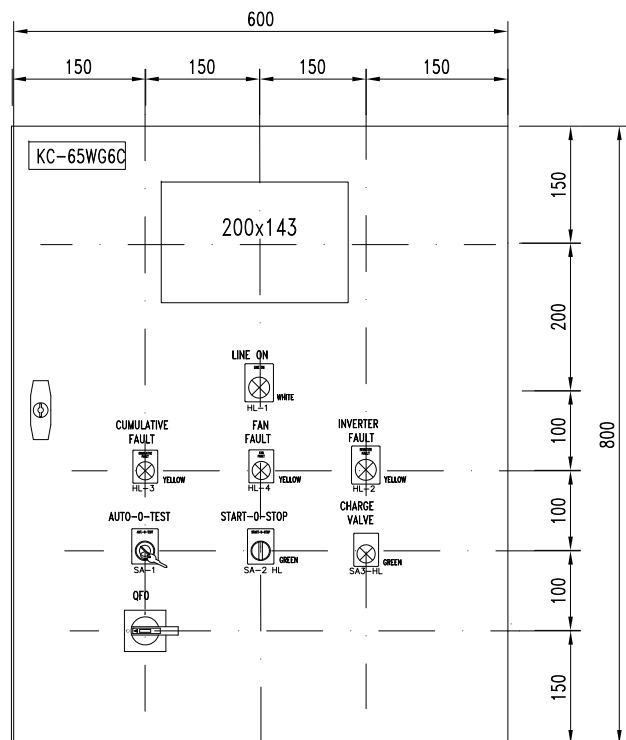
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 desmet ballestra Desmet Ballestra s.p.a.	Drawing supplier	Rev. 1	Plant SABIZ				
	Drawing 1E35-85-1218	Sheet 3 Next 4	Drawing's title POWER INSTALLED	1	UPDATED AFTER FAT	DR	24/02/2011
				0	ISSUE FOR APPROVAL	DR	27/01/2011
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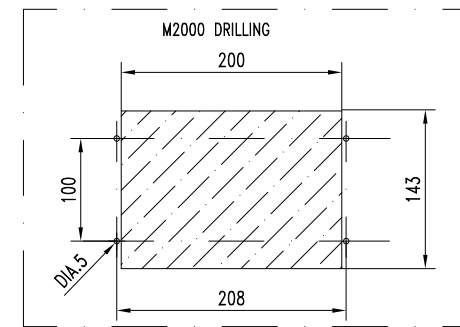
1	2	3	4	5	6	7	8
Sim.\Sym.	File	Descrizione\Description		Sim.\Sym.	File	Descrizione\Description	
	C1031	Control Relay			C2117	Lamp	
	C1031P	Control Relay			C2120	Lamp with transformer	
	C1130	Single phase Transformer			C2211	Pushbutton N.O.	
	C1205	Three phase Motor			C2212	Pushbutton N.C.	
	C1209	Single phase Motor			C2222	Thermostat	
	C1263	3 Positions Selector			C3005	Three-pole Disconnect	
	C1277	RC Unit			C3091	Power Fuses	
	C2094	Solenoid Valve			C4010	Power Circuit Breaker	
	C2102	Fuse			C4048	Circuit Breaker	
	C2103	Resistor			C4091	Power Fuses	
	C2109	Diode			C4100	Proximity	

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1	UPDATED AFTER FAT	DR	24-02-2011	SABIZ 25t/h	 desmet ballestra desmet ballestra s.p.a.	SYMBOL LIST			= 65WG6C	
0	ISSUE FOR APPROVAL	DR	27-01-2011						+	
rev.	Issue Description	Author	Date				JOB: 1E35	dwg. 1E35-85-1218	sheet 4	5 n.sh

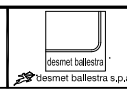


INTERNAL VIEW PANEL
SAREL 83357 (800x600x300)



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0	ISSUE FOR APPROVAL	DR	27-01-2011	
rev.	Issue Description	Author	Date	



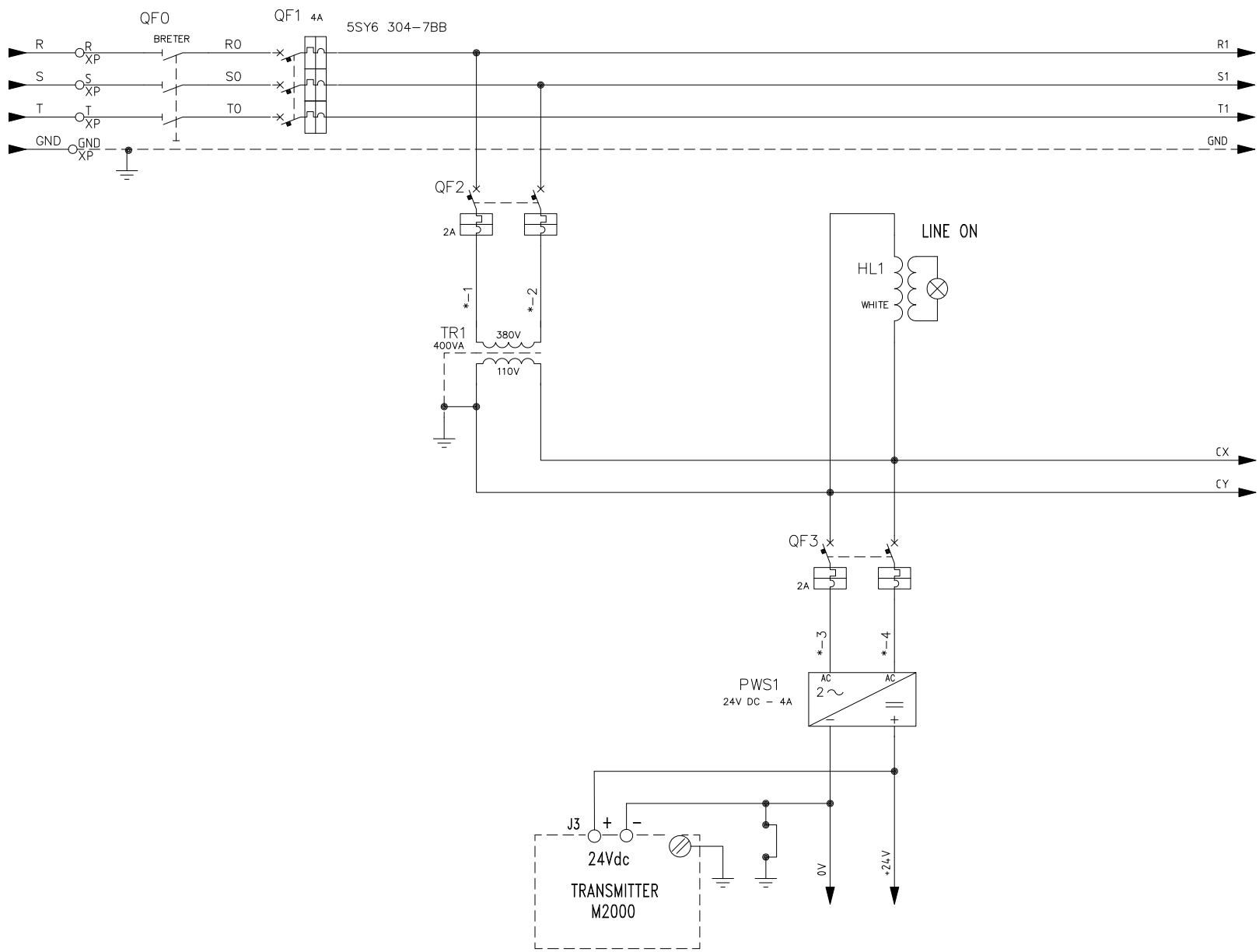
GENERAL VIEW		= 65WG6C
drawing's title:	JOB: 1E35	1E35-85-1218
		sheet 5
		6 n.sh

UNI A3

A
B
C
D
E
F

UNI A3

3x380V-50Hz-1KW
VOLTAGE INPUT
FROM POWER BOARD
90.LVB.2



3x380V-50Hz

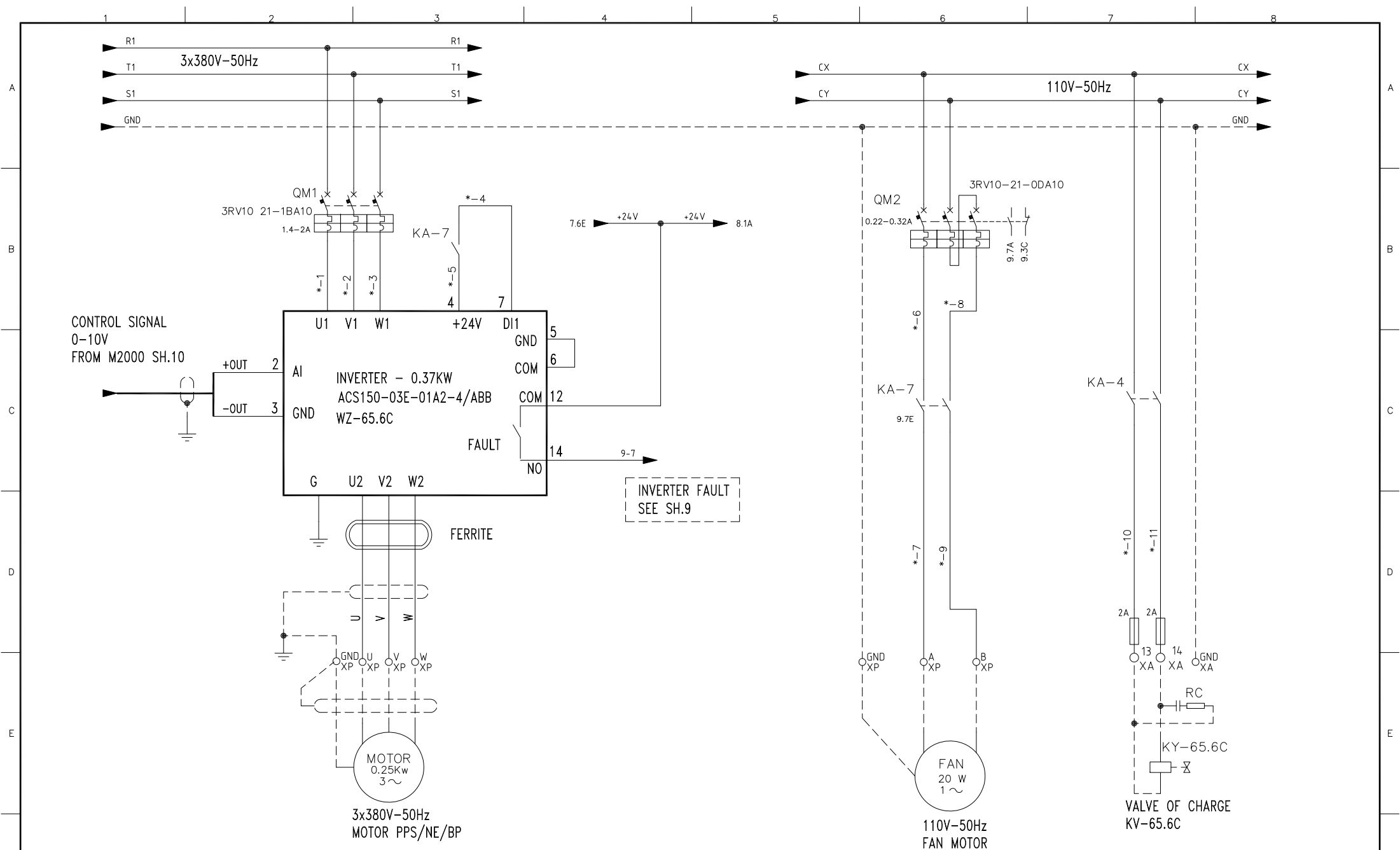
110V-50Hz

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0	ISSUE FOR APPROVAL	DR	27-01-2011	
rev.	Issue Description	Author	Date	

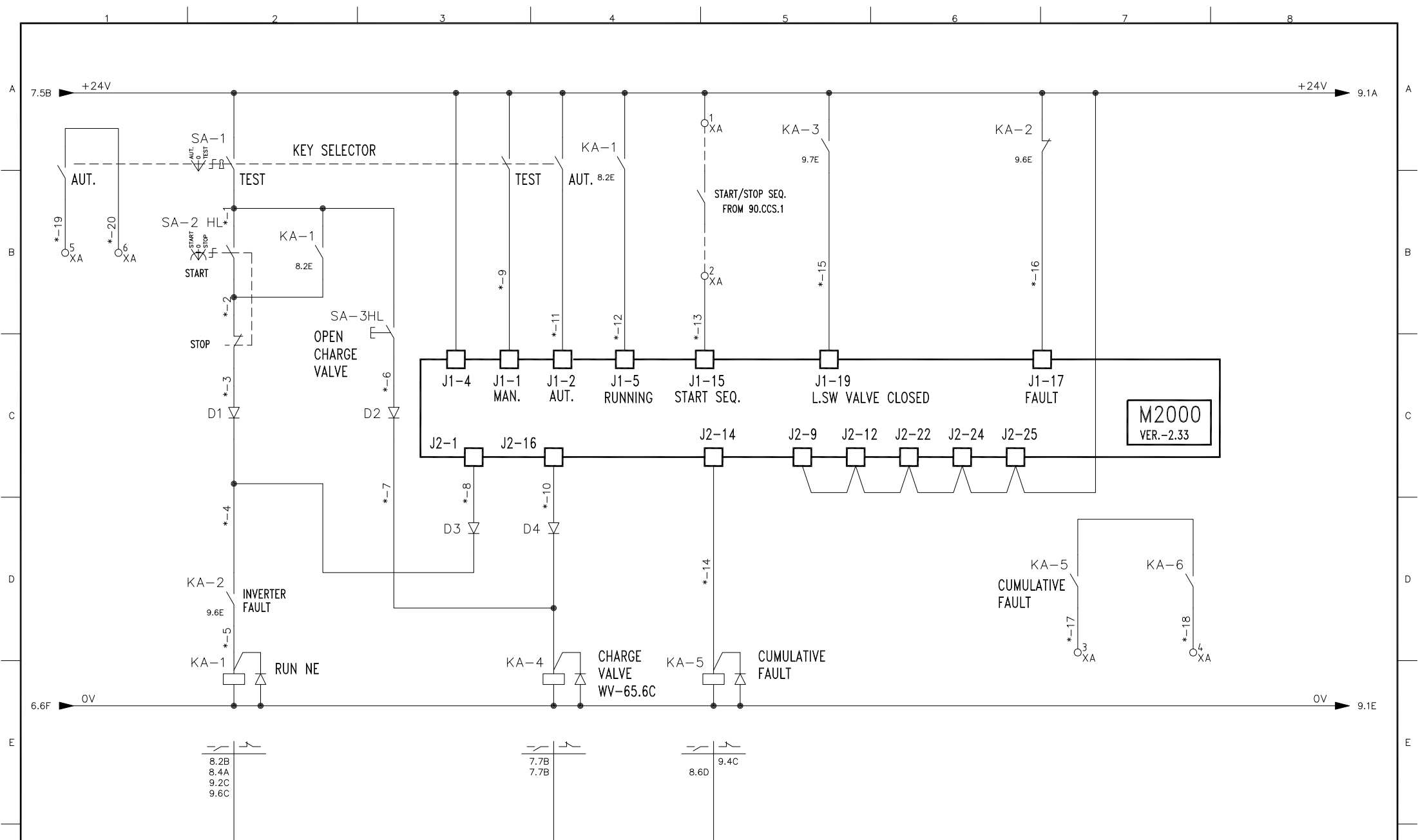


MAIN FEEDING L.I.W. PANEL		JOB: 1E35		1E35-85-1218		sheet 6	
drawing's title:		dwg.		7		n.sh	




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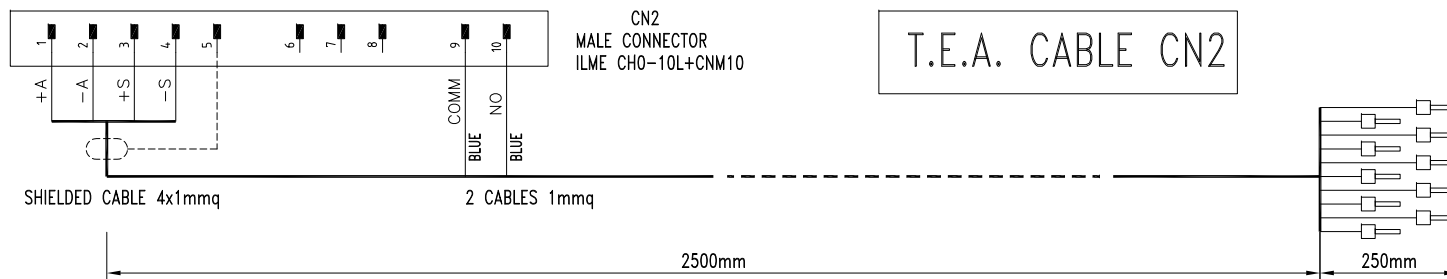
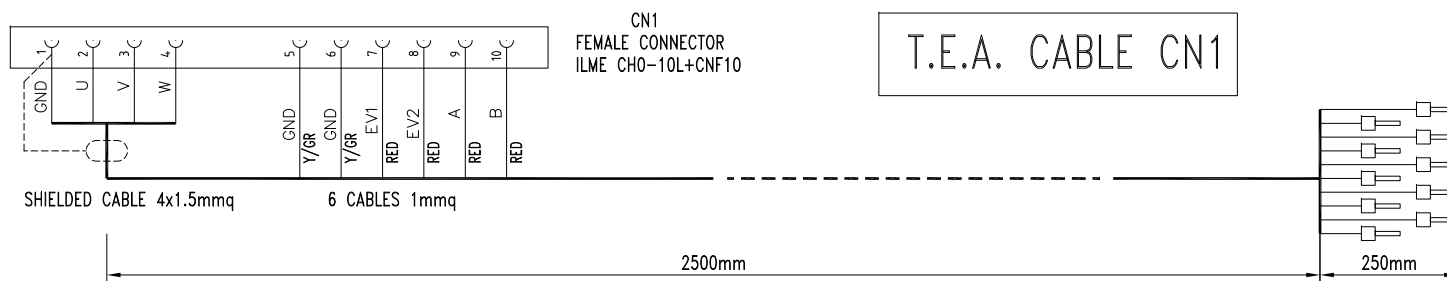
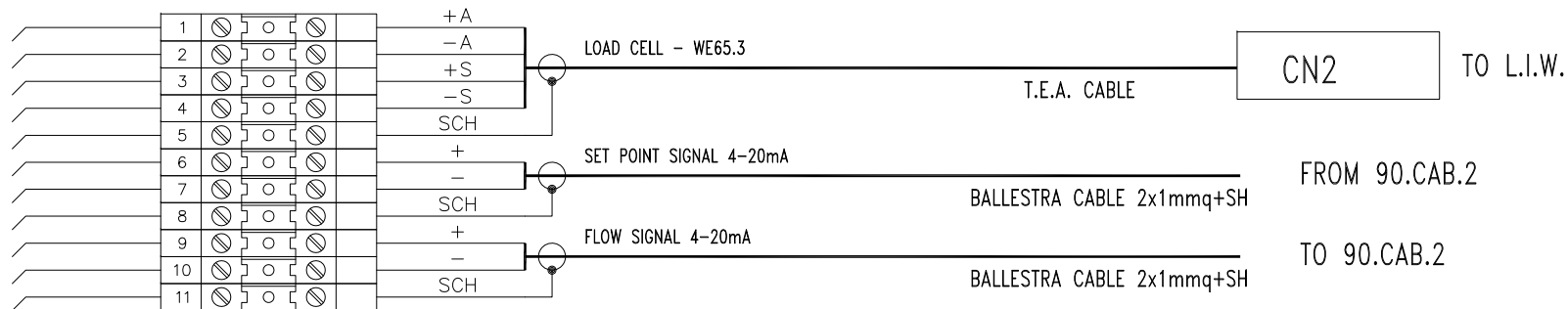
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	0	ISSUE FOR APPROVAL	DR	27-01-2011									+			
	rev.	Issue Description	Author	Date			drawing's title:		sheet 7							
									8 n.sh							
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	0	ISSUE FOR APPROVAL	DR	27-01-2011						+									
	rev.	Issue Description	Author	Date				JOB: 1E35		1E35-85-1218		sheet 8							
								dwg.				9 n.sh							
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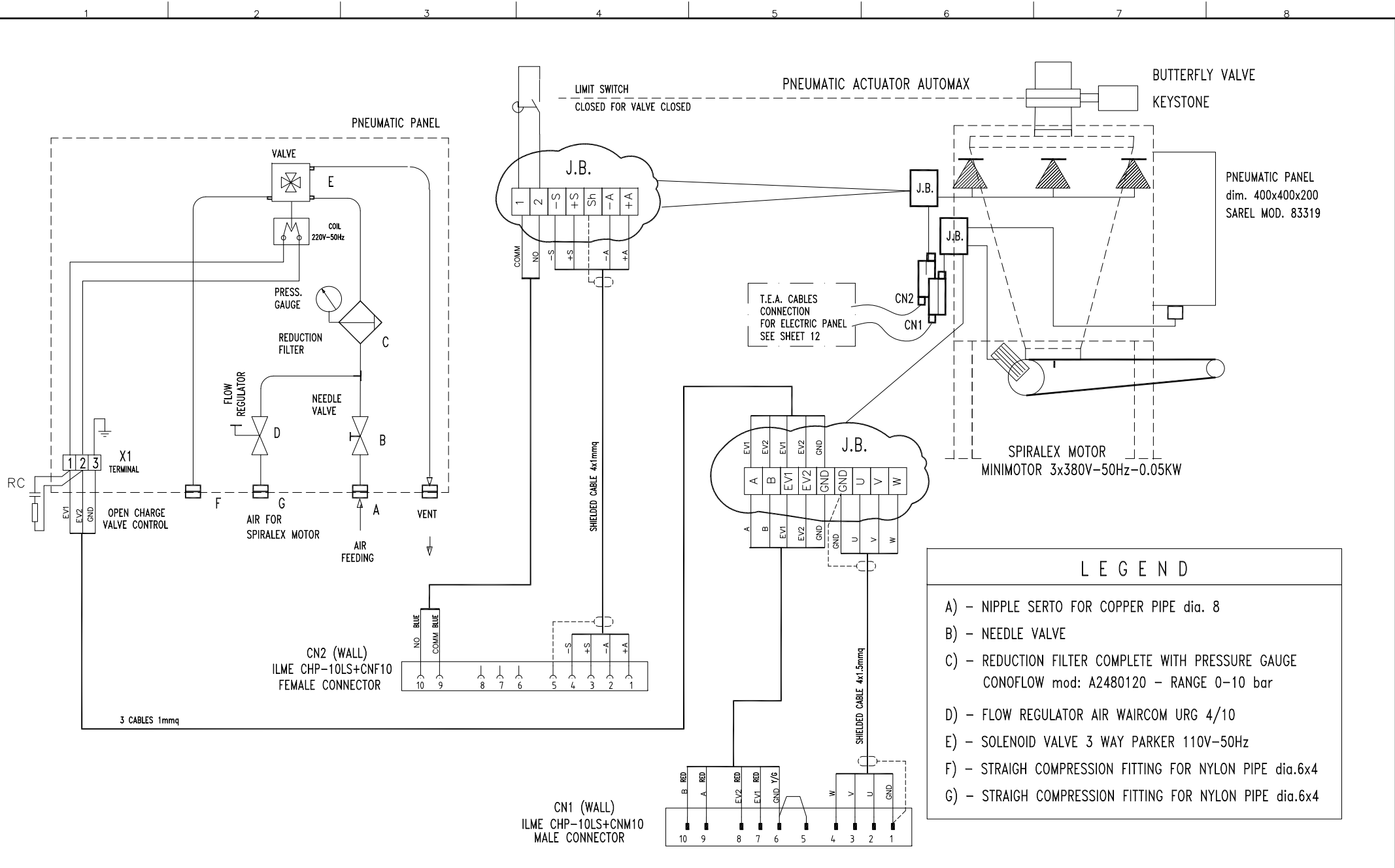
QG XS




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1	UPDATED AFTER FAT	DR	24-02-2011	SABIZ 25t/h	 desmet ballestra s.p.a.	TERMINAL BLOCK XS - L.I.W. drawing's title:	JOB: 1E35	1E35-85-1218	sheet 12 13 n.sh	= 65WG6C +
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rev.	Issue Description	Author	Date							

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UNI A3



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1	UPDATED AFTER FAT	DR	24-02-2011	SABIZ 25t/h		WIRING TO EDGE DOSING L.I.W.	JOB: 1E35	1E35-85-1218	sheet 13	14 n.sh
0	ISSUE FOR APPROVAL	DR	27-01-2011							
rev.	Issue Description	Author	Date							

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