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	S.N. Dwg.	Description		Re	S.N.	Dwg.	Description		Rev	
	1 F112-EC-ES-	-04-00 Contents		3	21	F112-EC-ES-04-20	Proximity Switch		3	
	2 F112-EC-ES-	-04-01 Temp. Measurment (PT100+	Transmitter)	3						
	3 F112-EC-ES-	-04-02 Temp. Measurment (TC + Tra	ansmitter)	3						В
	4 F112-EC-ES-	-04-03 Pressure Transmitter		3						
	5 F112-EC-ES-	-04-04 Differential Pressure Transmi	itter	3						
	6 F112-EC-ES-	Level Switch (4-Wire)		3						
	7 F112-EC-ES-	Level Meter (4-Wire)		3						
	8 F112-EC-ES-	Level Meter (2-Wire)		3						
	9 F112-EC-ES-	-04-08 Instrument Switch		3						
	10 F112-EC-ES-	-04-09 Actuator (220V.AC With Limi	it Switch and Torque Switch)	3						
	11 F112-EC-ES-	-04-10 Actuator (220V.AC With Limi	it Switch)	3						
	12 F112-EC-ES-	-04-11 Actuator (220V.AC)		3						
	13 F112-EC-ES-	-04-12 Actuator (380V.AC With Limi	it Switch and Torque Switch)	3						
	14 F112-EC-ES-	-04-13 Actuator (380V.AC With Limi	it Switch)	3						
	15 F112-EC-ES-	-04-14 Actuator (380V.AC)		3						
	16 F112-EC-ES-	-04-15 ON-OFF Gate (220V. AC)		3						
	17 F112-EC-ES-	-04-16 ON-OFF Gate (380V. AC)		3						
	18 F112-EC-ES-	-04-17 ON-OFF Actuator for BERNAF	RD (380V.AC With Limit Switch and	Torque Switch) 3						
	19 F112-EC-ES-	-04-18 Actuator for BERNARD (380V	'.AC With Limit Switch and Torque S	Switch) 3						
	20 F112-EC-ES-	-04-19 Vibration Measurment		3						
									For Approva	
			Liu Youjun			PROJECT: L'Amali Line 2 —	EPC Project	SHEET	TOI APPIOVO	
		ccording to the comments.	Wang Yuxuan Ji Bin 2018.07.27	t Wiring Diagram	Sinoma	FUCTION: Contents		DRAWING No. F112	2-EC-ES-04-00	
	DESCRIPTION DESCRIPTION	2	3	4		5	6	7	8	







































