Change Order Report For Project   Control_unit-RM.PrjPcb And Control_unit-RM.PrjPcb

Action	Object	Change Document	Status
Remove Pins From Nets			
Remove	DD1-2 from LED	In PCB_control_unit.PcbDoc	
Remove	DD1-38 from ADR0	In PCB_control_unit.PcbDoc	
Remove	DD1-39 from ADR1	In PCB_control_unit.PcbDoc	
Remove	DD2-1 from DGND	In PCB_control_unit.PcbDoc	
Remove	DD2-2 from HI1_TTL	In PCB_control_unit.PcbDoc	
Remove	DD2-3 from DC_MOSFET	In PCB_control_unit.PcbDoc	
Remove	DD2-4 from LO1_TTL	In PCB_control_unit.PcbDoc	
Remove	DD2-5 from SD	In PCB_control_unit.PcbDoc	
Remove	DD2-6 from HI2_TTL	In PCB_control_unit.PcbDoc	
Remove	DD2-7 from LO3	In PCB_control_unit.PcbDoc	
Remove	DD2-8 from LO2_TTL	In PCB_control_unit.PcbDoc	
Remove	DD2-9 from HI3	In PCB_control_unit.PcbDoc	
Remove	DD2-10 from DGND	In PCB_control_unit.PcbDoc	
Remove	DD2-11 from HI3_TTL	In PCB_control_unit.PcbDoc	
Remove	DD2-12 from LO2	In PCB_control_unit.PcbDoc	
Remove	DD2-13 from LO3_TTL	In PCB_control_unit.PcbDoc	
Remove	DD2-14 from HI2	In PCB_control_unit.PcbDoc	
Remove	DD2-15 from SD_TTL	In PCB_control_unit.PcbDoc	
Remove	DD2-16 from LO1	In PCB_control_unit.PcbDoc	
Remove	DD2-17 from DC_MOSFET_TTL	In PCB_control_unit.PcbDoc	
Remove	DD2-18 from HI1	In PCB_control_unit.PcbDoc	
Remove	DD2-19 from DGND	In PCB_control_unit.PcbDoc	
Remove	DD2-20 from +5V	In PCB_control_unit.PcbDoc	
Remove	R19-2 from NetDA1_5	In PCB_control_unit.PcbDoc	
Remove	R23-1 from NetDA1_5	In PCB_control_unit.PcbDoc	
Remove	XP2-6 from ADR0	In PCB_control_unit.PcbDoc	
Remove	XP2-8 from ADR1	In PCB_control_unit.PcbDoc	
Remove Component Class Members			
Remove	DD2 from Sheet2	In PCB_control_unit.PcbDoc	
Remove Components			
Remove	DD2	From PCB_control_unit.PcbDoc	
Change Component Footprints			
Modify	CON: PBD2-8 -> CON: PLD2-8-S [XP2]	In PCB_control_unit.PcbDoc	
Modify	CON: PLL1.27-2 -> CON: PLS2-2 [XP3]	In PCB_control_unit.PcbDoc	
Modify	CON: PLL1.27-5 -> CON: PLLD-6-S [XP1]	In PCB_control_unit.PcbDoc	Cannot match pads with new footp
Change Component Comments			
Modify	Connector, 5pin, 1.27mm, 125V, 1A -> Connector, 6pin, 1.27mm, 125VAC, 1A [XP1]	In PCB_control_unit.PcbDoc	
Modify	Resistor film, 2k, ±1%, 0603, 0.1W, -55...+125°C -> Resistor film, 4.02k, ±1%, 0603, 0.1W, -55...+125°C [R23]	In PCB_control_unit.PcbDoc	
Change Component Designators			
Modify	R23 -> R23*	In PCB_control_unit.PcbDoc	
Modify	XP3 -> XP3*	In PCB_control_unit.PcbDoc	
Modify	XP6 -> 1*	In PCB_control_unit.PcbDoc	
Change Component Parameters			
Modify	1 parameter change(s) (Analog) In R5	In PCB_control_unit.PcbDoc	
Modify	1 parameter change(s) (Analog) In R7	In PCB_control_unit.PcbDoc	
Modify	1 parameter change(s) (Analog) In R8	In PCB_control_unit.PcbDoc	
Modify	1 parameter change(s) (Analog) In R9	In PCB_control_unit.PcbDoc	
Modify	3 parameter change(s) (Analog, MAX, PartNumber) In XP2	In PCB_control_unit.PcbDoc	
Modify	4 parameter change(s) (Analog, MAX, PartNumber, Pitch) In XP3	In PCB_control_unit.PcbDoc	
Modify	4 parameter change(s) (MAX, PartNumber, Value, ValueManufacturerPartNumber) In R23	In PCB_control_unit.PcbDoc	
Modify	5 parameter change(s) (Analog, Multichannel, PartNumber, ValueManufacturerPartNumber, VoltageMax) In XP1	In PCB_control_unit.PcbDoc	

Action	Object	Change Document	Status

Add Components

Action	Object	Change Document	Status
Add	C32*	To PCB_control_unit.PcbDoc	
Add	DD2*	To PCB_control_unit.PcbDoc	
Add	R50*	To PCB_control_unit.PcbDoc	
Add	R51*	To PCB_control_unit.PcbDoc	
Add	R52*	To PCB_control_unit.PcbDoc	
Add	R53*	To PCB_control_unit.PcbDoc	

Add Pins To Nets

Action	Object	Change Document	Status
Add	C32*-1 to TZ	In PCB_control_unit.PcbDoc	
Add	C32*-2 to AGND	In PCB_control_unit.PcbDoc	
Add	DD1-1 to ADR0	In PCB_control_unit.PcbDoc	
Add	DD1-2 to ADR1	In PCB_control_unit.PcbDoc	
Add	DD1-23 to LED	In PCB_control_unit.PcbDoc	
Add	DD2*-1 to DGND	In PCB_control_unit.PcbDoc	
Add	DD2*-2 to HI1_TTL	In PCB_control_unit.PcbDoc	
Add	DD2*-3 to LO1_TTL	In PCB_control_unit.PcbDoc	
Add	DD2*-4 to HI2_TTL	In PCB_control_unit.PcbDoc	
Add	DD2*-5 to LO2_TTL	In PCB_control_unit.PcbDoc	
Add	DD2*-6 to HI3_TTL	In PCB_control_unit.PcbDoc	
Add	DD2*-7 to LO3_TTL	In PCB_control_unit.PcbDoc	
Add	DD2*-8 to SD_TTL	In PCB_control_unit.PcbDoc	
Add	DD2*-9 to DC_MOSFET_TTL	In PCB_control_unit.PcbDoc	
Add	DD2*-10 to DGND	In PCB_control_unit.PcbDoc	
Add	DD2*-11 to DC_MOSFET	In PCB_control_unit.PcbDoc	
Add	DD2*-12 to SD	In PCB_control_unit.PcbDoc	
Add	DD2*-13 to LO3	In PCB_control_unit.PcbDoc	
Add	DD2*-14 to HI3	In PCB_control_unit.PcbDoc	
Add	DD2*-15 to LO2	In PCB_control_unit.PcbDoc	
Add	DD2*-16 to HI2	In PCB_control_unit.PcbDoc	
Add	DD2*-17 to LO1	In PCB_control_unit.PcbDoc	
Add	DD2*-18 to HI1	In PCB_control_unit.PcbDoc	
Add	DD2*-19 to DGND	In PCB_control_unit.PcbDoc	
Add	DD2*-20 to +5V	In PCB_control_unit.PcbDoc	Unknown Pin: Pin DD2*-20
Add	R50*-1 to +3.3V(D)	In PCB_control_unit.PcbDoc	
Add	R50*-2 to NetR2_2	In PCB_control_unit.PcbDoc	
Add	R51*-1 to DGND	In PCB_control_unit.PcbDoc	
Add	R51*-2 to NetR4_2	In PCB_control_unit.PcbDoc	
Add	R52*-2 to NetDA1_5	In PCB_control_unit.PcbDoc	
Add	R53*-1 to NetDA1_5	In PCB_control_unit.PcbDoc	
Add	R53*-2 to TZ	In PCB_control_unit.PcbDoc	
Add	XP1-6 to DGND	In PCB_control_unit.PcbDoc	Unknown Pin: Pin XP1-6

Change Net Names

Action	Object	Change Document	Status
Modify	NetDD1_36 -> Net1*_2	In PCB_control_unit.PcbDoc	

Add Nets

Action	Object	Change Document	Status
Add	NetR19_2	To PCB_control_unit.PcbDoc	
Add	SPI_FSS	To PCB_control_unit.PcbDoc	
Add	SPI_SCK	To PCB_control_unit.PcbDoc	

Remove Component Classes

Action	Object	Change Document	Status
Remove	Clearance_0.125	From PCB_control_unit.PcbDoc	

Add Differential Pair

Action	Object	Change Document	Status
Add	A	To PCB_control_unit.PcbDoc	Number of nets in differential pair A
Add	B	To PCB_control_unit.PcbDoc	Number of nets in differential pair B

Add Component Class Members

Action	Object	Change Document	Status
Add	C32* to Sheet2	In PCB_control_unit.PcbDoc	
Add	DD2* to Sheet2	In PCB_control_unit.PcbDoc	
Add	R50* to Sheet1	In PCB_control_unit.PcbDoc	
Add	R51* to Sheet1	In PCB_control_unit.PcbDoc	
Add	R52* to Sheet2	In PCB_control_unit.PcbDoc	
Add	R53* to Sheet2	In PCB_control_unit.PcbDoc	