

THIS SPECIFICATION DETAILS THE CRITICAL COMPONENTS THAT MUST BE VERIFIED BY THE SUPPLIER IN THE CERTIFICATE OF COMPLIANCE THAT IS COMPLETED FOR USER INTERFACE CONTROLLER 1254501

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THE FOLLOWING CONSTRUCTION DETAILS ARE TO BE VERIFIED BASED ON THIS CERTIFICATE OF COMPLIANCE:

ITEM NO.	COMPONENT DESCRIPTION	MANUFACTURER	RECOGNIZED CAT. NO.	RATINGS AND COMMENT	CCN
1.	PRINTED CIRCUIT BOARD	VARIOUS	VARIOUS	RATED MINIMUM: V-1, 90°C. 1.57 mm THICK.	ZPMV2/CN
2.	CONNECTOR, J12	TYCO ELECTRONICS CORP.	1-1586041-4	RATED: 600V, 7A, 65°C	ECBT2/ECBT8
3.	PUMP DRIVER SUPPLY IC, U26	TEXAS INSTRUMENTS	LMR16006XDDCR	RATED: 65V MAX INPUT, 0.6A MAX OUTPUT, 125°C MAX	-
4.	VOLTAGE REGULATOR, U7	TEXAS INSTRUMENTS	UA78M05CDCY	RATED: 35V MAX INPUT, 0.5 MAX OUTPUT, 125°C MAX	-

REV B CHANGES:  
1. CHANGED CONTROLLER PART NUMBER IN TEXT AT TOP OF PAGE.

DEVELOPMENT PART

MATERIAL SPECIFICATIONS: NOTED		OTHER TREATMENTS AND FINISHES NONE		PAINT - COLOR NONE		MDR:		X.XX ±0.75 ±[.030]		TO OTHERS WITHOUT WRITTEN PERMISSION OF TENNANT COMPANY.		DWG B SIZE		PART NUMBER 1270315					
PART NAME: SPEC, CONTROLLER [UL C OF C]						GLOSS		PERFORMANCE								ACCEPTANCE		DES: WILL ZANTO	
														SHEET 1 OF 1					
																		ANGLES ±2.0°	
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