TEST CERTIFICATE

The product Power Supply has been tested by UL International Germany GmbH in compliance with SEMI F47-0706: 2006.

Test Certificate	4797691910.2	13 14 late	
number:	4787881819-2	CP.C. 2.420	
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Issue Date:	2016-11-30	and the second	
Issued to :	ABB STOTZ-KONTAKT GMBH		
	Hauptstrasse 14-16	2340 V AC	
	78132 Hornberg		
	Mr. Walter Kraus, Phone: +49 7833 78233		
Tested Model:	Power Supply CP-C.1 24/20.0 - 1SVR360763R1001		
	and equivalent type CP-C.1 24/20.0-C - 1SVR360763R2001		
Ratings:	Input: 100V-240V / 45-65Hz		
	Output: 24Vdc 20.0Adc Output o.k. relay: max. 30Vac - 0.5A / max 24Vdc – 1A		
Test Procedure:	SEMI F47-0706: 2006		
Test conditions:	Full rated output Power: 24V/20.0A Input: 100V @ 50Hz and 6	0Hz	
	Complete Test results / values are shown in the voltage		
	immunity compliance test report number #4787681819-2.	Sug/uip	
Test Result:	Pass/Fail criteria: The power supply meets the requirements	of SEMI	
	F47-0706:2006 sub clause 7.8.2(a) at full rated output operation		
	during all required and recommend voltage sags/dips.		
Equipment:	The test equipment fully complies with the requirements of		
	IEC 61000-4-11 2 nd Edition and IEC 61000-4-34 Edition 1.1.		
	TEST CERTIFICATE		
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	2016-11-25		
	Marijo Cosic		
	Laboratory Leader	(Ui Y II	
	UL International Germany GmbH		
	Admiral-Rosendahl-Str. 9, 63263 Neu-Isenburg/Zeppelinheim,		
	Germany		

Disclaimer: Test results apply only to the sample(s) actually tested by UL International Germany GmbH. The client provided all of the test samples for testing by UL. UL did not select the samples or determine whether the samples provided were representative of other manufactured products. UL has not established Follow-Up Service or other surveillance of the product. The client and or manufacturer are solely and fully responsible for conformity of all products to all applicable standards, specifications or requirements. UL Logo and Marks shall not be used in connection with the above tested product(s). Only those products bearing the UL Listing and Classification Marks should be considered as being covered by UL's Listing, Classification and Follow-Up Service. Look for the UL Listing and Classification Mark on the product