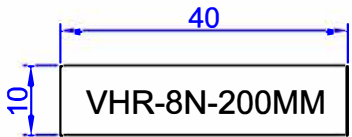


1		2		3
P1	T	FUNCTION	COLOR	P2
PIN NO#				PIN NO#
1		Vin	YELLOW(黄)	CE010008
2		GND	BLACK(黑)	CE010008
3		GND	BLACK(黑)	CE010008
4		Vin	YELLOW(黄)	CE010008
5		Vout	RED(红)	CE010008
6		GND	BLACK(黑)	CE010008
7		GND	BLACK(黑)	CE010008
8		Vout	RED(红)	CE010008

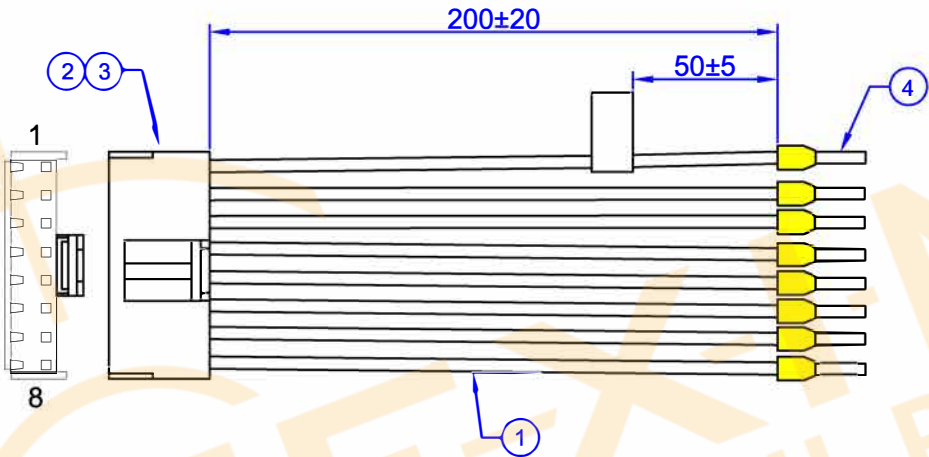
Distributed by www.texim-europe.com



LABEL

RFQ DATE	2024/02/13	
PROJECT NAME	RRC	
CPU BOARD		
DISPLAY		
REVISION	CHANGED RECORDS	DATE
1.0	FIRST VERSION	2024/02/15

Distributed by:



RoHS Compliant

NOTE:
ELECTRICAL TEST:
(1) 100% CONDUCTIVITY TEST PASSED,
NO OPEN, SHORT, MIS-WIRE
(2) CONTACT RESISTANCE: 3Ω MAX.
(3) INSULATION RESISTANCE: 10MΩ MIN
(4) CONTACT VOLTAGE: DC 300V

Unit of length:mm

4	TERMINAL	CE010008 YELLOW OR EQUIV	8PCS
3	TERMINAL	A3961TF-PT1 OR EQUIV	8PCS
2	HOUSING	A3961H-08-N0NA(VHR) 3.96PITCH OR EQUIV	1PC
1	WIRE	UL1007 18AWG	8PCS
ITEM	PART	SPEC	Q'TY

CUSTOMER	Texim Europe B.V						
PART NUMBER	VHR-8N-200MM						
DESCRIPTION	200mm power cable for RRC PMM35						
REV	1.0	DATE	2024/02/15	00	PAGE	1/1	
VIEW			CREATED BY				

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All operating parameters, including typical parameters, must be validated for each customer application by the customer's technical experts.

Please contact us if you have any questions about the contents of the datasheet.

This may not be the latest version of the datasheet. Please check with us if a later version is available.



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