

TOLERANCE UNLESS OTHERWISE SPECIFIED .X ±0.25 .XX ±0.13 .XXX ±0.05

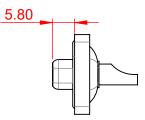
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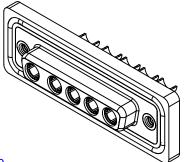


**ISSUE NUMBER** 

ORIGINAL

(1)







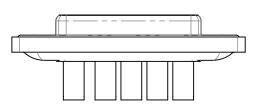
MATERIAL:

HOUSING: THERMOPLASTIC POLYESTER, UL94V-0 SHELL: STEEL, NICKEL PLATED CONTACT: COPPER ALLOY, 15µ GOLD PLATING

OPERATING TEMPERATURE: -55°C ~ 125°C

SIGNAL CONTACT CURRENT RATING: 5A PER CONTACT SIGNAL CONTACT RESISTANCE: 10mQ MAX. INSULATOR RESISTANCE: 5000MΩ min. DIELECTRIC WITHSTANDING VOLTAGE: 1000V AC rms

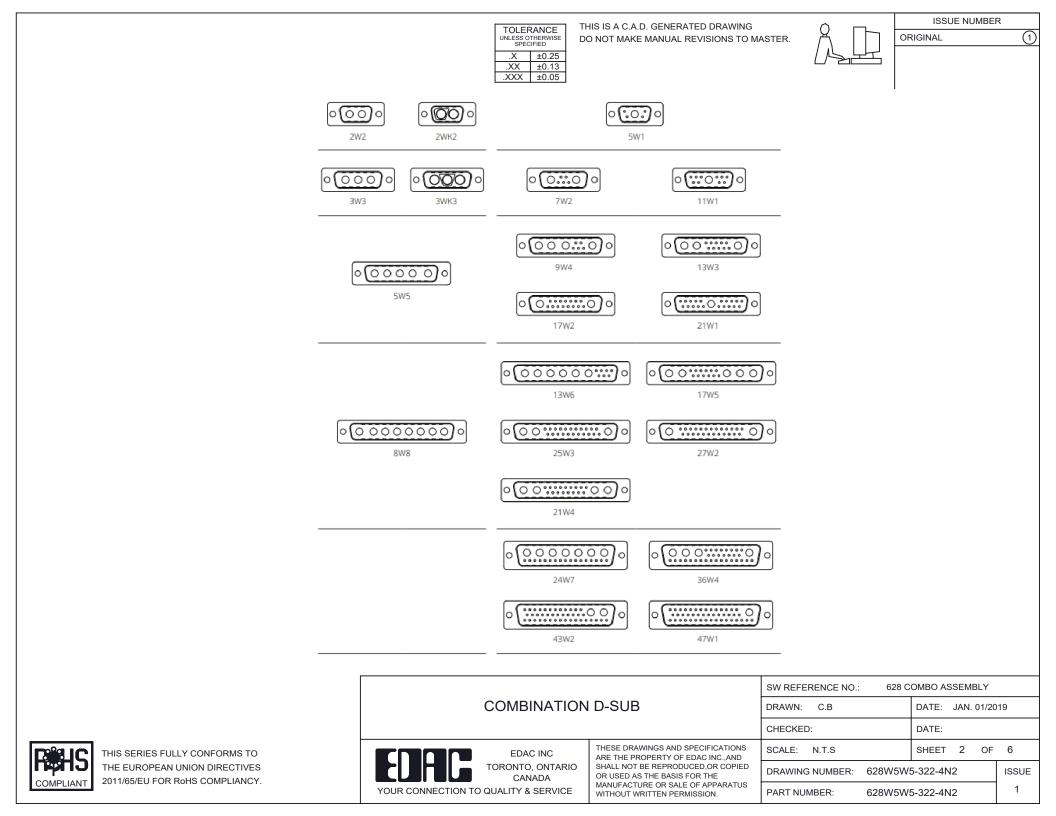
			SW REFERENCE NO.: 628 COMBO ASSEMBLY			
			DRAWN: C.B	DATE: JAN. 01/20	19	
			CHECKED:	DATE:		
	EDAC INC	THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INCAND	SCALE: (IN C.A.D. 1:1)	SHEET 1 OF	4	
	YOUR CONNECTION TO QUALITY & SERVICE	SHALL NOT BE REPRODUCED, OR COPIED OR USED AS THE BASIS FOR THE	DRAWING NUMBER: 628W5W5-322-4N2	5-322-4N2	ISSUE	
		MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.	PART NUMBER: 628W5W	5-322-4N2	1	



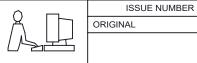
COMPLIANT

THIS SERIES FULLY CONFORMS TO THE EUROPEAN UNION DIRECTIVES 2011/65/EU FOR RoHS COMPLIANCY.





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(1)

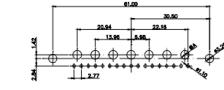
2W2 / 2WK2

3W3 / 3WK3

5W1 Male/Female

7W2 Male/Female





21W4 Male/Female



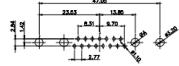
27W2 Male/Female



21W1 Male/Female

16.6

	11W	1 Male/Female	
8W8 Fem	ale		
CURRENT RATING / ØA	17W.	2 Male/Female	
10A / 2.2		<del> * 47.06 * </del>	
20A / 3.3 30A / 3.7 40A / 4.2			
	COMBINATION D-SUB		
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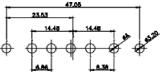


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COMPLIANT	2011/6



5W5 Male

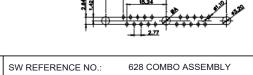
5W5 Female



8W8 Male

63.50 31.75 22.97 22.83





SW REFERENCE NO.: 628 C	COMBO ASSEMBLY	
DRAWN: C.B	DATE: JAN. 01/2019	
CHECKED:	DATE:	
SCALE: N.T.S	SHEET 3 OF 4	
DRAWING NUMBER: 628W5W	5-322-4N2 ISSUE	
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25W3 Male



47.00

23.53







36W4 Female



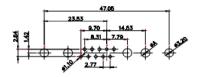
13W3 Male

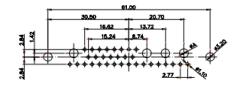
3

3









13W6 Male



43W2 Male

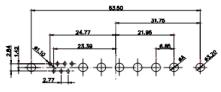




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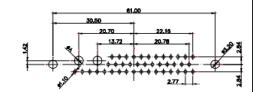
9W4 Female

13W3 Female



43W2 Female

47W1 Female

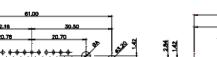


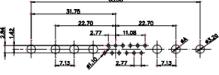
17W5 Male

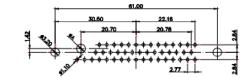
COMPLIANT











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	COMBINATION D-SUB		DRAWN: C.B	DATE: JAN. 01/20	19
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