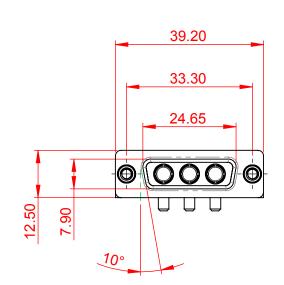
THIS IS A C.A.D. GENERATED DRAWING TOLERANCE UNLESS OTHERWISE SPECIFIED DO NOT MAKE MANUAL REVISIONS TO MASTER.





(1)

ORIGINAL





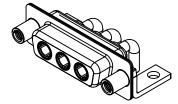
MATERIAL: HOUSING: THERMOPLASTIC POLYESTER, UL94V-0 SHELL: STEEL, Sn or Ni PLATED CONTACT: COPPER ALLOY SEE ORDERING GUIDE FOR PLATING

OPERATING TEMPERATURE: -55°C ~ 125°C

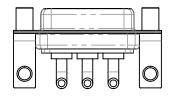
.X ±0.25 .XX ±0.13

.XXX ±0.05

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

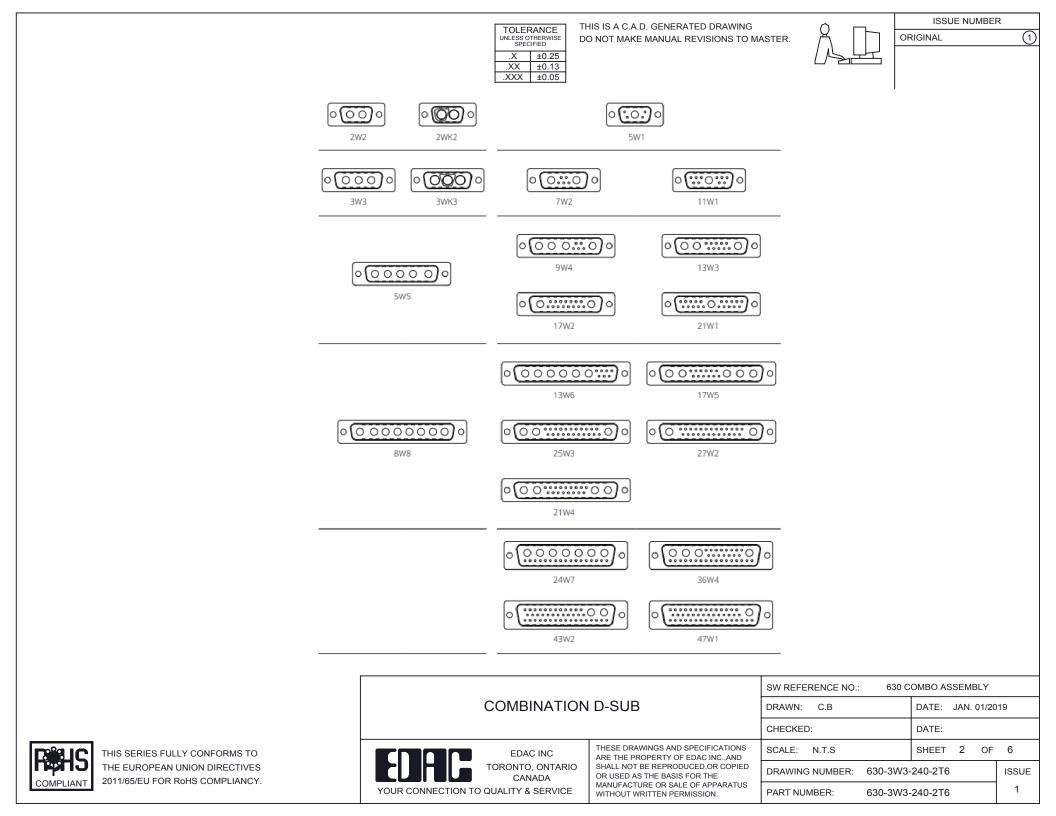


		SW REFERENCE NO.: 630 COMBO ASSEMBLY			
	COMBINATION D-SUB		DRAWN: C.B	DATE: JAN. 01/20	19
			CHECKED:	DATE:	
	EDAC INC	THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INC.,AND SHALL NOT BE REPRODUCED,OR COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.	SCALE: (IN C.A.D. 1:1)	SHEET 1 OF	4
	TORONTO, ONTARIO CANADA		DRAWING NUMBER: 630-3W3-240-2T6		ISSUE
YOUR CONNE	YOUR CONNECTION TO QUALITY & SERVICE		PART NUMBER: 630-3W3	-240-2T6	1



COMPLIANT

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2W2 / 2WK2

3W3 / 3WK3

5W1 Male/Female

7W2 Male/Female

11W1 Male/Female



21W4 Male/Female

27W2 Male/Female

22.70

2.77

PCB EDGE



ISSUE NUMBER

ORIGINAL

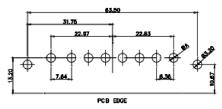
 $\overline{(1)}$

5W5 Male



PCB EDGE





PCB EDGE

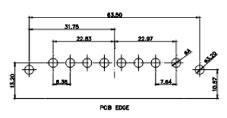


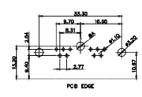
PCB EDGE

5W5 Female



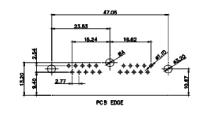
8W8 Female





17W2 Male/Female





	COMBINATION D-SUB			SW REFERENCE NO.: 630 COMBO ASSEMBLY			
COMBINATION)19			
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		DRAWING NUMBER: 630-3W3-240-2T6		ISSUE			
YOUR CONNECTION TO QUALITY & SERVICE		PART NUMBER: 630-3W3-	-240-2T6	1			

PCB EDGE

CURRENT RATING / ØA 10A / 2.2 20A / 3.3 30A / 3.7 40A / 4.2



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13W3 Male





25W3 Male





.X ±0.25 .XX

±0.13 .XXX ±0.05

9W4 Female



31.75

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36W4 Female



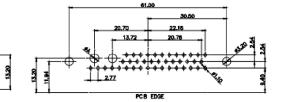
13W6 Male







43W2 Female



17W5 Male





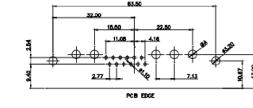
COMBINATION D-SUB

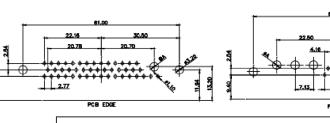
EDAC INC

TORONTO, ONTARIO

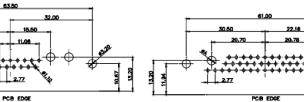
CANADA

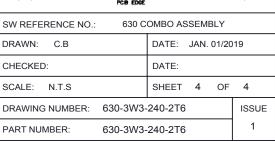






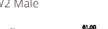
YOUR CONNECTION TO QUALITY & SERVICE







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22.18

2.77

20.78

20.7

13.72

PCB EDGE





24.77

PCB EDGE