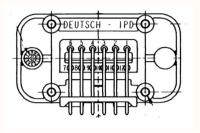
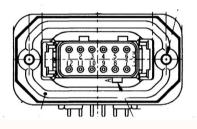


2 3

CANBUS High CAN_P
Shutdown BSPD Test Btn Line SHDN_BSPD_TEST

TE DTM12 PCB Right Angle





TSAL Signal (Green) Current Sensor 5kW Trigger CANBUS Low ···· CAN_N

····· VCC (Power In)

IMD Status (12V) TSAL Signal (Red)

Microfit 3.0 2x2 Pinout



Microfit 3.0 Voltage Rating

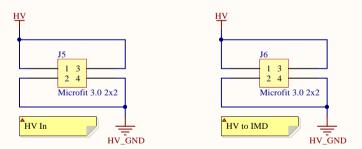
C

D

4.0 RATINGS

	Agency Voltage Rating (AC RMS or DC)			Agency Current Rating (Single Circuit) (Amps)		
Series	UL	CSA	IEC	UL	CSA	IEC
43640	250	600	250	5	7	5
200875	250	600	250	5	7	5
43645	600	600	250	8	8	5
43650	600	600	250	8	8	5
171850	600	600	250	5	7	5

(Current ratings are maximum and may vary depending on wire size, circuit count, and end-use application. Further testing may be required in the end-use application.)



Title QUTN	QUT Motorsport O-120		
Size: A4	Number:8	Revision*	O Block QUT Gardens Point
Date: 8/04/202	0 Time: 12:07:03 Pl	MSheet8 of 8	Brisbane, 4000
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File: R:\Users\Jonn\Documents\git\qutms\QUTMS_HVBoard\hardware\QUTMS_HVBoard_V1_1\Offbqard.Sch 2 3

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