



NOTES:

WIRE LENGTHS

- 1) POWER TO CONTROLLER 320MM
- 2) CONTROLLER TO PUMP 400MM (DEUTSCH MALE)

POWER INPUT

- 1) RED= POSITIVE, BLACK= NEGATIVE, WHITE= SIGNAL

CONTROLLER OUTPUT

- 2)A= RED, B= BLACK, C= YELLOW

RADIUS: 0.2MM UNLESS OTHERWISE STATED		THE DOCUMENT AND THE COPYRIGHT HEREIN ARE CONFIDENTIAL AND THE PROPERTY OF PROTEC FUEL SYSTEMS LTD. AND MUST NOT BE COPIED OR DISCLOSED TO ANY THIRD PARTY IN SUCH A MANNER AND HAVE SUCH PURPOSE AS ARE AUTHORISED IN WRITING BY PROTEC FUEL SYSTEMS LTD.		
CHAMFER: 0.2 X 45° UNLESS OTHERWISE STATED		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETRES		
TOLERANCES:		TITLE		
LINEAR: ±0.1MM		92081, PCB SQUARE CONTROLLER CASE 50 X 50 MM WITH NEW FINNING AND DEEPER CASING		
ANGULAR: ±0.5°		MATERIAL		DRAWING NUMBER
DEBUR AND BREAK SHARP EDGES		ALUMINIUM 6060		20-06-901000
PLEASE INFORM DRAWING OFFICE OF ANY ERRORS. DO NOT SCALE DRAWING - IF IN DOUBT ASK		FINISH BLACK ANODISED (MIL-A-8625, TYPE II)		REVISION
		THIRD ANGLE PROJECTION		3
		SCALE: 1:1		SHEET 1 OF 1
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