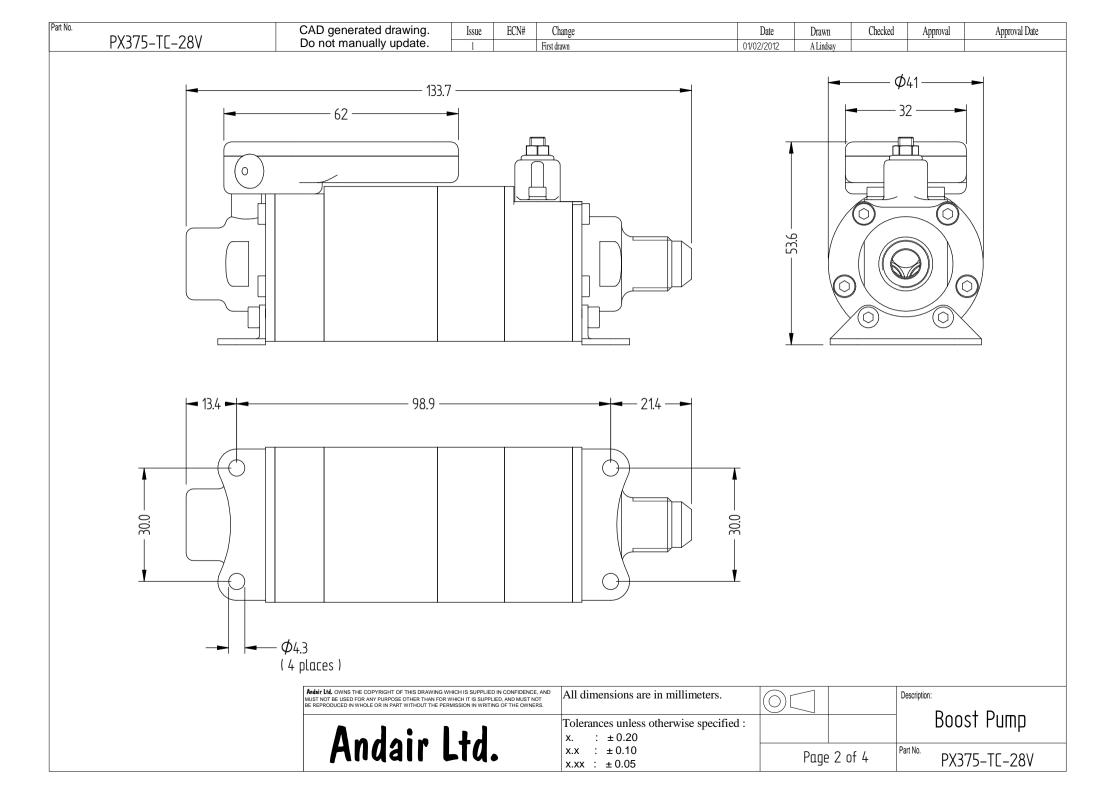
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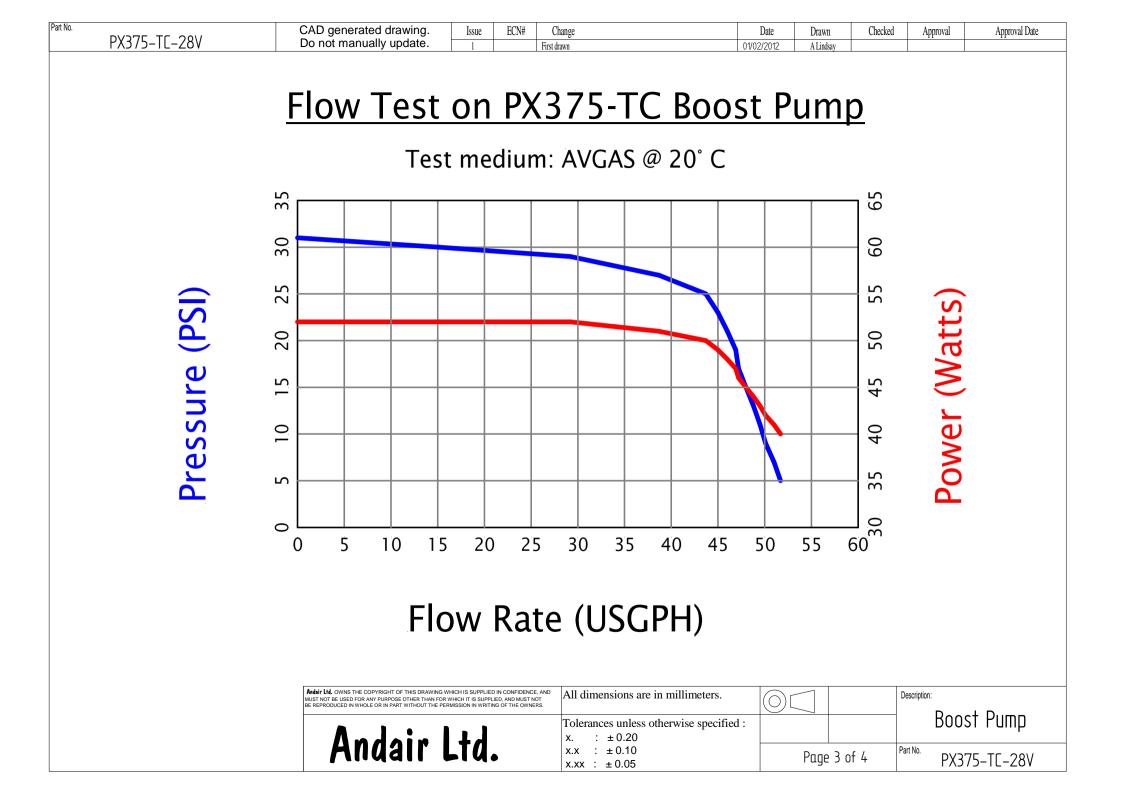
Devi M

Specifications of PX375-TC-28V Boost Pump

Integral Bypass and Pressure Relief Valve. Voltage: 24-28 VDC 3 AMPS Max / 2 AMPS Normal Flow rate: 16 USG per hour @ 29 PSI Open Flow Rate 55-60 USG/HR Pressure Drop In Bypass Mode @ 36 Gph <0.5 Psi Self Priming To 10Ft (3M) Through 3/8" Tube Soft start / Continuous duty Weight 460g / Aerospace grade aluminium body Fittings: 1/4" NPT Input And Male AN-6 Output 1/4" NPT to AN-6 Adapter included.

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	Tolerances unless otherwise specified : x. : ± 0.20		Boost Pump		
Andair Ltd.	x.x : ±0.10 x.xx : ±0.05	Page 1 of 4	Part No. PX375-TC-28V		





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Wiring for PX375-TC-28V and PX500-TC-28V Pumps										
The Pump has two wires, Red and Black, to be connected to the aircraft using 16 awg wire.										
The Bl	The Black wire goes to ground (earth).									
Main Bus	<u> </u>			Red						
	6 amp Circuit Sin Breaker		row	Black		Pump				
	DIEakei	Switch								
Addit Ltd. Owns the copyright of this brawing which is supplied in confidence, and Hust not be used any pripage other transformation is supplied in confidence, and All dimensions are in millimeters.								scription:		
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