
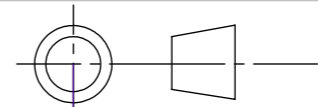


APDC-456-85-39 POWER DIVIDER

PIN	ID
1	SIGNAL GROUND - - CONNECT THIS TO THE ZERO VOLT REFERENCE AGAINST WHICH THE CONTROL SIGNAL IS MEASURED
2	NC
3	NC
4	POWER SUPPLY ZERO / GROUND / BATTERY NEGATIVE
5	POWER SUPPLY 9 VOLTS TO 30 VOLTS / BATTERY POSITIVE
6	POWER SUPPLY OUTPUT TO LOCK UP SWITCH (INTERNAL CONNECTION TO 5 PIN)
7	LOCK UP INPUT - CONNECT TO PIN 6 THROUGH A SWITCH FOR 100% DUTY CYCLE (OR CONNECT TO BATTERY POSITIVE TO ACHIEVE LOCK UP)
8	SOLENOID / COIL+
9	SOLENOID / COIL-
10	NC
11	5V REFERENCE SUPPLY
12	0-5 VOLT CONTROL SIGNAL INPUT

*IF APPLICABLE TWISTING SHOULD NOT BE LESS THAN ONE TWIST PER INCH UNLESS OTHERWISE SPECIFIED

				SCALE: NONE	DO NOT SCALE DRAWING	REVISION 1.0
				621 Technologies inc.		
DRAWN Charles Jacob		SIGNATURE CJ		DATE		TITLE: PINOUT
CHK'D Alexandr belii		SIGNATURE AB		DATE		
APPV'D Dan Laton		SIGNATURE DL		DATE		
MFG						
Q.A						DWG NO. APDC-456-85-39
Dimensions are approximate. For representation only. Tolerances except where otherwise stated .X = +/- 0.25				All data and drawing are sent without acknowledgement of a legal obligation, without guarantee of completeness and without promise of warranty. The data provided were ascertained using extreme care. However, possible sources of error cannot be excluded completely. We therefore do not accept any responsibility for damage and costs that may result from the use of these data. Binding data are to be taken exclusively from our drawings that are subject to confirmation. These contents are confidential and property of 621 inc., so it must not be copied or submitted to third parties for use or examination.		
DIMENSIONS ARE IN INCHES UNLESS UNLIT SPECIFIED						SHEET 2 OF 2