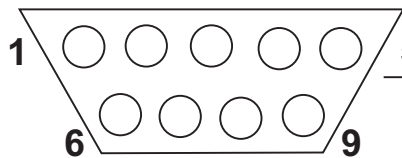
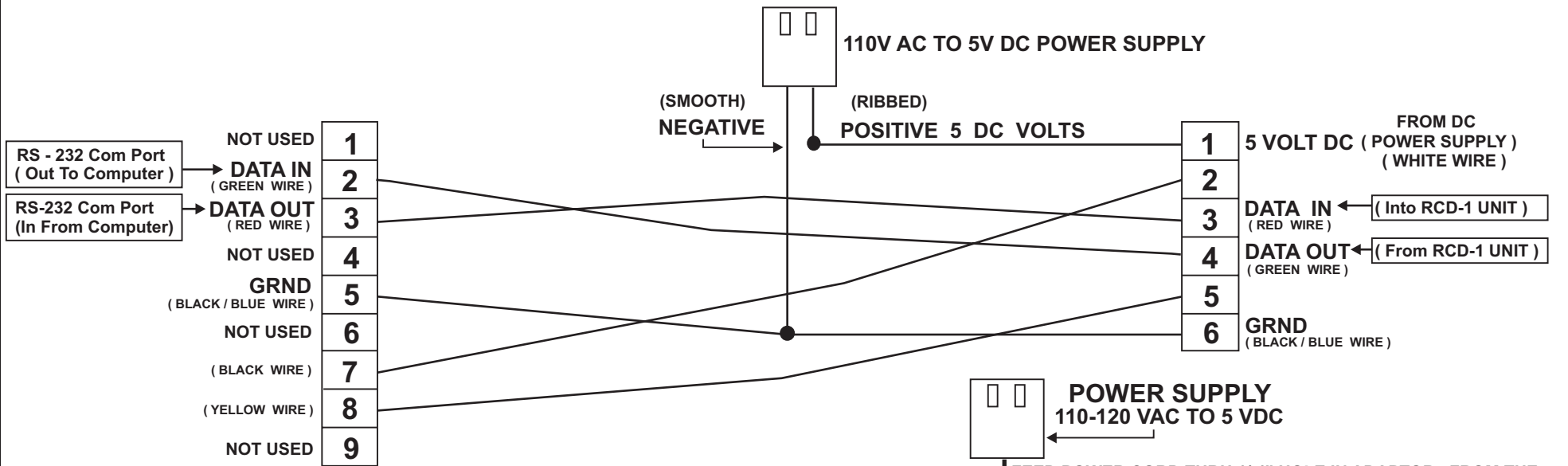
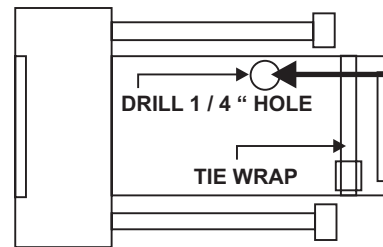


DB-9 TO RJ-12 MODULAR ADAPTOR FOR RCD-1 FOR RS-232 COMMUNICATIONS and PROGRAMMING

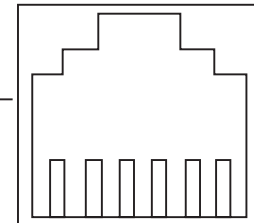
(PLEASE READ ALL NOTES BEFORE BEGINNING)



**PIN INSERT SIDE
OR
(SOLDER SIDE)**



**DB-9 F TO RJ-12
ADAPTOR
P/N= 621838-1
FROM FORCE ELECTRONICS**



**RJ-12
SOCKET
1 6**

NOTES:

POWER SUPPLY:

RIBBED TEXTURE IS POSITIVE.
SMOOTH TEXTURE IS NEGATIVE.
BUT DOUBLE CHECK POLARITY
ON EACH NEW BATCH.

RJ - ADAPTOR:

WIRE COLORS ARE INSIDE THE RJ- ADAPTOR
BUT DOUBLE CHECK EACH NEW BATCH.

DEBURR THE EDGES OF THE 1 / 4" HOLE DRILLED IN THE
ADAPTOR FOR THE POWER CORD TO FEED THRU.

PLACE A TIE WRAP ON THE POWER CORD INSIDE OF THE
ADAPTOR FOR STRAIN RELIEF PURPOSES.

<p style="text-align: center;">TOLERANCES</p> <p>DECIMAL +/- .015</p> <p>HOLES +/- .002</p> <p>ANGLES +/- 1/2°</p>	MATERIAL	FINISH NONE	DATE 02-01-08
	<p>TITLE</p> <p>DB-9 TO RJ-12 ADAPTOR for use with RCD-1 For RS-232 Communications and Programming</p>		<p>DWN BY BOB CLYBURN</p> <p>APP.</p>
SCALE None	FIRST USED	WAVEWARE TECHNOLOGIES DALLAS, TEXAS 972-479-1702	DWG. NUMBER
			REV. 2