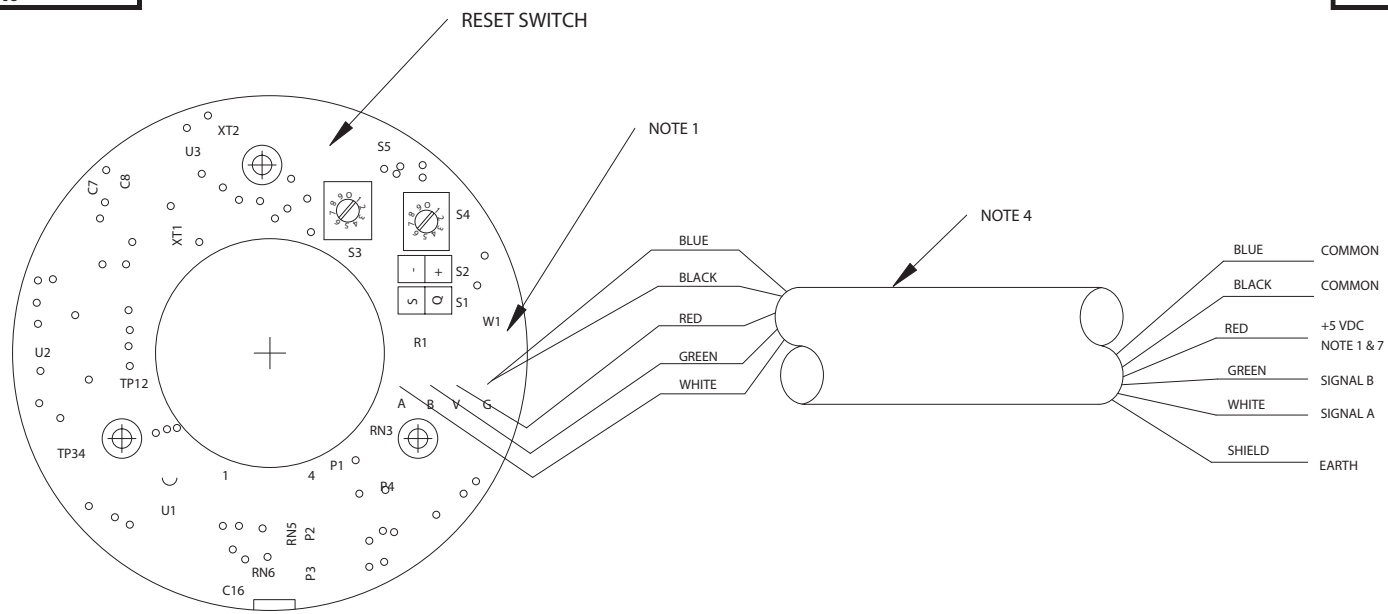


PART#
WD4508

DWG.#
WD4508



HIGH RESOLUTION PULSER (HRP)
P/N EL0302-2-1-4
NOTE 2

- NOTES:
1. INSTALL SHUNT 'W1' FOR 5 VDC REGULATED POWER SUPPLY
 2. THE FIRMWARE DESIGNATOR (-4) IS APPLICATION SPECIFIC.
 3. PROFILE (U1) IS APPLICATION SPECIFIC.
 4. USE SHIELDED CABLE. DO NOT TERMINATE SHIELD AT HRP.
 5. S1 MUST BE IN 'Q' OR OFF
 6. REFER TO OPERATIONS MANUAL FOR USE OF S1, S2, S3, S4, AND S5.
 7. MAXIMUM OPERATING VOLTAGE: 12 VDC (W1 REMOVED)

LET.	ECN	REVISION	DATE	THIS DWG. WAS MADE ON THE CAD/CAM SYSTEM CHANGES & ADDITIONS ARE TO BE MADE ONLY ON THE SYSTEM.						
A	N/A	RELEASE	1/12/05	THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK. IT SHALL NOT BE REPRODUCED AND SHALL BE RETURNED TO US ON DEMAND. ALL RIGHTS RESERVED.						
				ALL DIMENSIONS IN INCHES UNLESS OTHERWISE NOTED			TUTHILL Transfer Systems NAME HRP, T515ABENNETT			
				X.XX +/- .010 X.XXX +/- .005 ANGULAR +/- .5° BREAK ALL SHARP CORNERS .010 - .020 MAX. CHAMFER ALL TAP DRILLED HOLES						
				MATERIAL	FINISH	EXP.#	DWG.#	SCALE	DATE	REV.
							WD4508	NTS	1/12/05	A