SPECIFICATIONS PARAMETERS VALUES UNITS		THIS DOCUMENT CONTAINS DATA PROPRIETARY TO PROJECTS UNLIMITED, INC. ANY USE OR REPRODUCTION, IN ANY FORM, WITHOUT PRIOR WRITTEN PERMISSION OF			NHISTORY			
			NC. LTR	DESCRIPTION RELEASED FROM ENGINEERING		DATE 5/11/2006	APPROVED	
			 PROJECTS UNLIMITED, INC. IS PROHIBITE 	ED. A	REVISED OPERATING VOLTAG		11/22/2006	R.W.
RATED VOLTAGE	6 1.5 ~ 12	Vdc Vdc	©2003, Projects Unlimited Inc.	В	REVISED PULSE RATE PER S	SECOND	8/16/2007	R.W.
RATED CURRENT (MAX)	<u> </u>		-	С	REVISED TO INVENTOR 3-D DRAWI	NG TEMPLATE	3/13/2008	B.R.
AINIMUM SPL @ 10 CM	106	mA dBA	-					
RESONANT FREQUENCY	3,300 ± 500	Hz	-					
ONE OR PULSE RATE	CONTINUOUS	0 pulse /sec	-1					
OPERATING TEMPERATURE	-30 ~ +80	°C	4					
TORAGE TEMPERATURE	-40 ~ +80	°C	-1					
IOUSING MATERIAL		-	-1					
ERMINAL MATERIAL	LEAD WIRE	-	-					
VEIGHT	15	grams	-					
46		, BLA	80±5 UL1007 AWG #26 CK (-) 10±2- (+)		Ģ	ð40		
	-9-					<u> </u>		
NOTES:	1 - 1		UNLESS OT		Designed by Date Checked by	T Date Approv	ved by Date	Drawn Date
NOTES: 1. ALL DIMENSIONS ARE IN	1 - 1		SPECIF		Designed by Date Checked by J.D. 5/11/2006 E.P.	Date Approv 5/11/2006 B.		Drawn Date 6 3/13/200
	MILLIMETERS.	RWITHDRAW	SPECIF	FIED: IS ARE IN ETERS, INCES 5 AND A3			r. 5/11/200 TF-LW8	6 3/13/200