SPECIFICATIONS			THIS DOCUMENT CONTAINS DATA PROPRIETARY T PROJECTS UNLIMITED, INC. ANY USE OR			/ISION HISTORY			
ARAMETERS	VALUES	UNITS	REPRODUCTION, IN ANY FORM, WITHOUT PRIOR WRITTEN PERMISSION OF PROJECTS UNLIMITED,	LTR -	DESCRIPTI RELEASED FROM EN		DATE 6/09/2004	APPR	OVE
ATED INPUT POWER	0.15	W	INC. IS PROHIBITED. ©2003, Projects Unlimited Inc.	A	ADDED LEAD FR	FF NOTF	9/22/2004		W.
1AX INPUT POWER	0.20	W	©2003, Projects Ominited Inc.		EMOVED LEAD FREE NOTE		8/10/2005	R.	W.
MPEDANCE	8 ± 20%	OHM			EVISED TO INVENTOR 3-D		10/23/2008		.R.
OUTPUT SPL @ 0.1W/0.5M	72 ± 3	dBA							
(AT 1.0, 1.2, 1.4, 1.6 kHz)		UDA							
ISTORTION (MAX.)	7%	-							
ESONANT FREQUENCY	1,400 ± 20%	Hz							
REQUENCY RANGE	500 ~ 20,000	Hz						IN NON	
OUSING MATERIAL	NORYL	-					- 🔊 🔊		$\mathbf{\Lambda}$
	MYLAR	-							
1AGNET MATERIAL DPERATING TEMPERATURE	Nd-Fe-B -40 ~ +70	- °C		<del>-</del> -5.	5				
VEIGHT	-40 ~ +70 10	grams							
	10	grams			1				
								all a	
Ø29.85—									
					9			-	
	$\sim$	$\rightarrow$	$\langle \rangle \rangle = -\tau$	[					
	$\sum$		$\langle \rangle \rangle$						
	$\bigcap$	$\frown$	$\frown$ $\land$ $\land$ $\land$						
	$\left( \right)$	()							
	$\neg$	$\tilde{}$							
		)()							
		$\sim$	$\gamma$						
	$\bigcap$ ()	()	$\frown$ / /						
	$\bigvee$		$\rightarrow$ / /	Ø1 (2)					
	()	$\langle \rangle$							
	$\langle \langle \langle \langle \langle \langle \langle \langle \rangle \rangle \rangle \rangle \rangle \rangle \langle \langle \langle \langle \langle \langle$	$\mathcal{H}$							
$\sim$				I		/			
						1			
NOTES:									
. ALL DIMENSIONS ARE IN MI	LLIMETERS.								
2. SPECIFICATIONS SUBJECT		סטעדו/א	AWI SPECIFIE	D.	<u> </u>	cked by Date Approve			wn Dat
			AVVL DIMENSIONS	I SIZE	J.D. 12/31/2007	x.X. 7/18/2007 X.X	(. 7/18/20	07 10/2	23/20
WITHOUT NOTICE.			MILLIMET	RS,		AST-03		)_D _	
WITHOUT NOTICE.			TOLERAN					<u> </u>	
WITHOUT NOTICE. B. PIN IS TIN-PLATED RED COF	PPER.		ARE ±0.5						
			ARE ±0.5 ANGLES AF			Speaker		Edition	Sheet