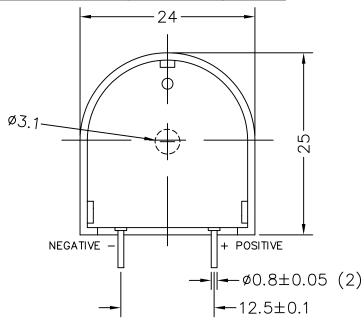
THIS DOCUMENT CONTAINS DATA PROPRIETARY TO PROJECTS UNLIMITED, INC. ANY USE OR REPRODUCTION, IN ANY FORM, MITHOUT PRIOR WRITTEN PERMISSION OF PROJECTS UNLIMITED, INC. IS PROHIBITED.

© 2005, Projects Unlimited Inc.

SPECI	FIC	A TI	ON	S

VALUES	UNITS
12	Vdc
3.3 ~ 24	Vdc
10	mΑ
90	dBA
3200±500	Hz
CONTINUOUS	0 PULSE PER SECOND
−30 ~ +115	.c
-40 ~ +125	.c
MPPO	-
Sn PLATED COPPER	_
3.7	grams
	12 3.3 ~ 24 10 90 3200±500 CONTINUOUS -30 ~ +115 -40 ~ +125 MPPO Sn PLATED COPPER



---10 ---2 5 **-**3.2±0.1

REVISIONS

DATE

5/17/06

APPROVED

DESCRIPTION

RELEASED FROM ENGINEERING

LTR

NOTES:

- 1. ALL DIMENSIONS ARE IN MILLIMETERS.
- 2. SPECIFICATION SUBJECT TO CHANGE OR WITHDRAWAL WITHOUT NOTICE.
- 3. THIS PART IS RoHS 2002/95/EC COMPLIANT.

AI-2532-ST-R.DWG

DIMENSIONS ARE IN MILLIMETERS, TOLERANCES ARE ±0.5 AND ANGLES ARE ±3'.			<i>€</i> €) u:	nlimited	Dayton , C	Ohio		
ANGLES ARE IS.								
APPI	ROVALS	DATE	」					
DRAWN	J.D.	5/06						
CHECKED	E.P.	5/06	SIZE DRAWING NO. AI—2532—ST—R					
APPROVED	B.R.	5/06	А		MI-2002-	-51-11		
DO NOT SCALE DRAWING		SCAI	LE: N.T.S.		SHEET 1	OF	1	

projects ®