SPEC	NS

PARAMETERS	VALUES	UNITS
RATED INPUT POWER	.015	W
MAX INPUT POWER	.030	W
IMPEDANCE	150 ± 15%	OHM
OUTPUT SPL @ .001W using IEC 318 Coupler (AT 1.0 kHz)	118 ± 3	dBA
DISTORTION (MAX.)	5%	-
FREQUENCY RANGE	20 ~ 10,000	Hz
HOUSING MATERIAL	ABS	-
CONE MATERIAL	MYLAR	-
MAGNET MATERIAL	NdFeB	-
OPERATING TEMPERATURE	-20 ~ +60	С°
WEIGHT	5.2	grams

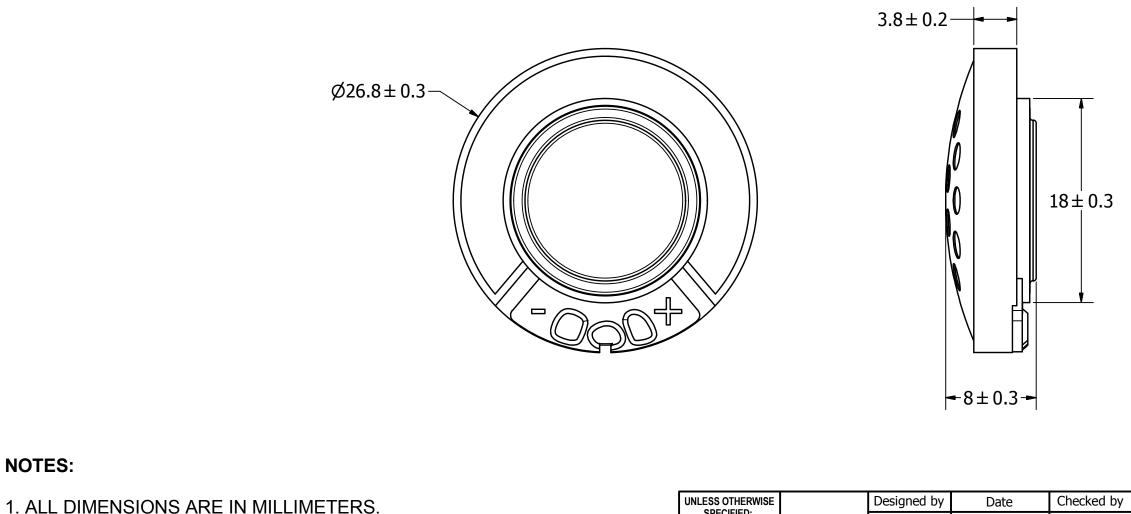
THIS DOCUMENT CONTAINS DATA PROPRIETARY TO PROJECTS UNLIMITED, INC. ANY USE OR REPRODUCTION, IN ANY FORM, WITHOUT PRIOR WRITTEN PERMISSION OF PROJECTS UNLIMITED, INC. IS PROHIBITED.

REVISION HIS
DESCRIPTION
RELEASED FROM ENGINEERING

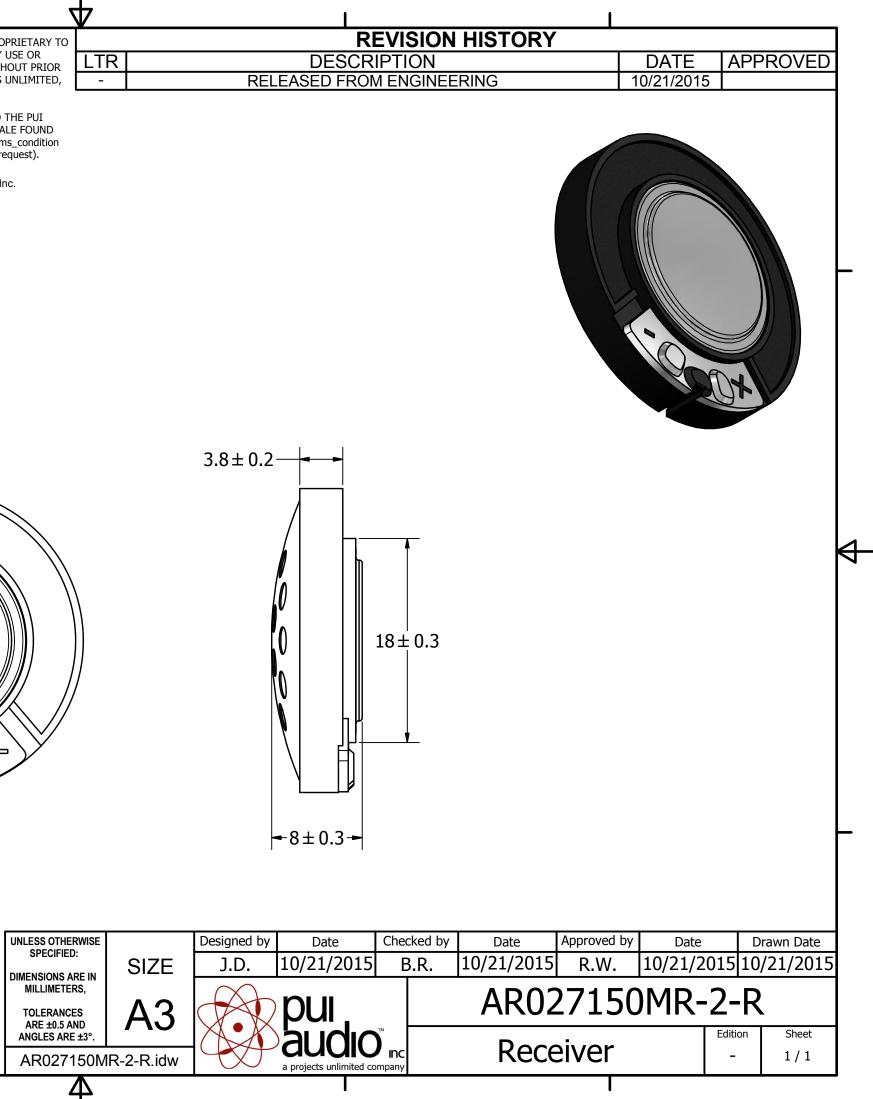
ALL PURCHASES ARE SUBJECT TO THE PUI AUDIO TERMS AND CONDITIONS SALE FOUND AT http://www.puiaudio.com/pdf/terms_condition

.pdf (paper copy available upon request).

©2003, Projects Unlimited Inc.



- 2. SPECIFICATIONS SUBJECT TO CHANGE OR WITHDRAWL WITHOUT NOTICE.
- 3. THIS PART IS RoHS 2011/65/EU COMPLIANT.



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Speakers & Transducers category:

Click to view products by PUI Audio manufacturer:

Other Similar products are found below :

 FC-30814-P127
 AS02832MR-2-R
 PB-1220PE
 PB-2015PQ
 900-00001
 AB2025B-LW50-R
 SWFK-31736-000
 PT-2065FW
 PT-4175W
 AT

 2830-TW-LW35-R
 ED-30761-000
 CI-30120-A42
 SMT-0440-T-2-R
 PB-0927PQ
 BF-7083-000
 BF-9778-000
 SMS2020-08H4.5 LF

 BDT1717-08H6.5W56MLF
 02094
 02097
 GSPK1003PN-8R0.2W-L100
 GSPK151103TN-8R0.2W
 GSPK2014035PN-8R0.5W-L100

 FS5353DS0830-H19.3
 TE082703-8
 XMLP040BD21F
 AS03608MR-LW100-R
 24520
 SMT-0540-S-2-R
 1450069
 9091653
 9091661
 IPS

 G6000-5
 9090231
 FS50MS0820-H9.7
 FS4014-4-2W
 PBM4-13.B31R.A115.0663
 PBM4-13.B33R.A115.0663
 PBM4-13.B35R.A115.0663

 A-10-6-BG360-HD1Z-GA-M4Z-ZW
 A-10-6-BG410-HD1Z-AA-AGZ-ZW
 A-10-6-BG410-HD1Z-AA-AGZ-ZW
 A-10-6-BG310-HD1Z-AA-M4Z-ZW
 A-10-6-BG310-HD1Z-AA-M4Z-ZW
 A-10-6-BG310-HD1Z-AA-AGZ-ZW

 HD1Z-GA-M4Z-ZW
 A-10-6-BG316-HD1Z-AA-AGZ-ZW
 A-10-6-BG316-HD1Z-AA-AGZ-ZW
 A-10-6-BG325-HD1Z-AA-AGZ-ZW
 A-10-6-BG325-HD1Z-AA-AGZ-ZW