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AX INPUT POWER	1.5	W		A B	REVISED TO INVENTOR 3-D D		11/04/2008	<u> </u>
IPEDANCE	8 ± 15%	ОНМ						2
UTPUT SPL @ 1W/0.5M	80 ± 3	dBA						
T 0.8, 1.0, 1.2, 1.5 kHz)		GD/(
STORTION (MAX.)	5%	-						
ESONANT FREQUENCY	450 ± 20%	Hz					- V	
REQUENCY RANGE	250 ~ 20,000	Hz				1		
DUSING MATERIAL	ABS	-						
	MYLAR	-						
	RARE EARTH	-			5.8±0.2			
PERATING TEMPERATURE	-25 ~ +60 2.8	°C grams						
Ø18±0.2			(+) LEAD	1±0.2	Ø13.2±0.2			
OTES:				Гриног	Designed by Date Check	od by Data Annroved	by Data	Drown Dat
ALL DIMENSIONS ARE IN	MILLIMETERS.		UNLESS OTH SPECIFI		Designed byDateCheckJ.D.12/31/2007X.		by Date 7/18/2007	Drawn Dat
	CT TO CHANGE C	R WITHD	RAWL DIMENSIONS MILLIMET TOLERAN			AS018(
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