		048.5±0.3	(F)	BOTTOM		0,00,05,05				
		<u>ل</u> م	l12.3±0.5			5, 0, . 0,				
	Guardian	-1.5- -1				3,50° -30° -30°	Devisi			
	Specifications			Notes				on History		Approved
Description	Value	Unit	-		Version		Description	-	Date	Approved
Description Shape	Value Round	Unit	1) All dimensions are in mm					-		Approved J.S
Description Shape Resonant Frequency	Value Round 400	Unit (Hz)	-		Version		Description	-	Date	
Description Shape Resonant Frequency Frequency Range	Value Round 400 400 ~ 5,000	Unit (Hz) (Hz)	1) All dimensions are in mm		Version		Description	-	Date	
Description Shape Resonant Frequency Frequency Range SPL @ 10cm	Value Round 400 400 ~ 5,000 103	Unit (Hz) (Hz) (dBA)	1) All dimensions are in mm		Version		Description	-	Date	
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance	Value Round 400 400~ 5,000 103 45	Unit (Hz) (Hz)	1) All dimensions are in mm		Version		Description	-	Date	
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance Cone Material	Value Round 400 400 ~ 5,000 103 45 Paper	Unit (Hz) (Hz) (dBA) (Ohm)	1) All dimensions are in mm		Version		Description	-	Date	
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance Cone Material Nominal Power	Value Round 400 400 ~ 5,000 103 45 Paper 0.25	Unit (Hz) (Hz) (dBA) (Ohm) (W)	1) All dimensions are in mm		Version		Description	-	Date	
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance Cone Material Nominal Power Max Power	Value Round 400 400 ~ 5,000 103 45 Paper 0.25 0.4	Unit (Hz) (Hz) (dBA) (Ohm)	1) All dimensions are in mm		Version 1	Release	Description ed from Engi	ineering	Date 10/21/2013	
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance Cone Material Nominal Power Max Power Mount Type	Value Round 400 400~5,000 103 45 Paper 0.25 0.4 Flush	Unit (Hz) (Hz) (dBA) (Ohm) (W) (W)	1) All dimensions are in mm		Version 1	Release	Description ed from Engi	Date	Date 10/21/2013	J.S
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance Cone Material Nominal Power Max Power	Value Round 400 400 ~ 5,000 103 45 Paper 0.25 0.4	Unit (Hz) (Hz) (dBA) (Ohm) (W)	1) All dimensions are in mm	unless otherwise noted	Version 1 Drawn by A.B.	Release	Description ed from Engi	ineering	Date 10/21/2013	

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