Da		TOP	VIEW	SIDE V	038: 7±03 040±0.2					
					. <u>8±0.3</u>					
Specific	cations						Revisic	on History		
Specific	cations Value	Unit					Revisio	-	Date	Approved
		Unit	1) All dimensions are in mm	Notes	<u>.8±0.3</u>	Releas		-	Date J.S.	Approved 5-Feb
Description	Value	Unit (Hz)		Notes	.8±0.3 Version	Releas	Description	-		
Description Shape	Value Round	(Hz) (Hz)	1) All dimensions are in mm	Notes	.8±0.3 Version	Releas	Description	-		
Description Shape Resonant Frequency	Value Round 400	(Hz)	1) All dimensions are in mm	Notes	.8±0.3 Version	Releas	Description	-		
Description Shape Resonant Frequency Frequency Range	Value Round 400 400 ~ 4,500	(Hz) (Hz)	1) All dimensions are in mm	Notes	.8±0.3 Version	Releas	Description	-		
Description Shape Resonant Frequency Frequency Range SPL @ 10cm	Value Round 400 400 ~ 4,500 95	(Hz) (Hz) (dBA)	1) All dimensions are in mm	Notes	.8±0.3 Version	Releas	Description	-		
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance	Value Round 400 400 ~ 4,500 95 64	(Hz) (Hz) (dBA)	1) All dimensions are in mm	Notes	.8±0.3 Version	Releas	Description	-		
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance Cone Material	Value Round 400 400~4,500 95 64 Mylar	(Hz) (Hz) (dBA) (Ohm)	1) All dimensions are in mm	Notes	.8±0.3 Version	Releas	Description	-		
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance Cone Material Nominal Power	Value Round 400 400~4,500 95 64 Mylar 0.25	(Hz) (Hz) (dBA) (Ohm) (W)	1) All dimensions are in mm	Notes	.8±0.3 Version	Releas	Description	-		
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance Cone Material Nominal Power Max Power	Value Round 400 400~4,500 95 64 Mylar 0.25 0.4	(Hz) (Hz) (dBA) (Ohm) (W)	1) All dimensions are in mm	Notes	.8±0.3 Version 1		Description ed from Engi	neering	J.S.	5-Feb

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