		SIC	DE VIEW	BOTTO	M VIE\	₩ 				
			2.5±0.3 25.4±0.5	2270.3 21/270.3 38±0.3						
		¦≁	<u></u> ►	<b>48±0.3</b>	3					
	pecifications	<del>-</del> -		[*	3 3 1		Revisic	on History		
Sj Description	pecifications Value	<del>-</del> -		v 48±0.3	Version		Revisic		Date	Approved
				Notes		Releas			<b>Date</b> 10/21/2013	Approved J.S
Description	Value		_	Notes	Version	Releas	Description			
Description Shape	Value Rectangle	Unit	1) All dimensions are in mm	Notes	Version	Releas	Description			
Description Shape Resonant Frequency	Value Rectangle 340	Unit (Hz)	1) All dimensions are in mm	Notes	Version	Releas	Description			
<b>Description</b> Shape Resonant Frequency Frequency Range	Value           Rectangle           340           340~	Unit (Hz) (Hz)	1) All dimensions are in mm	Notes	Version	Releas	Description			
Description Shape Resonant Frequency Frequency Range SPL @ 10cm	Value           Rectangle           340           340 ~ 18,000           81	Unit (Hz) (Hz) (dBA)	1) All dimensions are in mm	Notes	Version	Releas	Description			
<b>Description</b> Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance	Value           Rectangle           340           340~18,000           81           8	Unit (Hz) (Hz) (dBA)	1) All dimensions are in mm	Notes	Version	Releas	Description			
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance Cone Material	Value           Rectangle           340           340~18,000           81           8           Paper	Unit (Hz) (Hz) (dBA) (Ohm)	1) All dimensions are in mm	Notes	Version	Releas	Description			
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance Cone Material Nominal Power	Value           Rectangle           340           340~18,000           81           8           Paper           1	Unit (Hz) (Hz) (dBA) (Ohm) (W)	1) All dimensions are in mm	Notes	Version	Releas	Description			
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance Cone Material Nominal Power Max Power	Value           Rectangle           340           340~18,000           81           8           Paper           1           2	Unit (Hz) (Hz) (dBA) (Ohm) (W)	1) All dimensions are in mm	Notes	Version 1		Description ed from Engi	neering	10/21/2013	J.S

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