TOP VIEW		SIDE VIEW		BOTTOM VIEW						
			20±0.2 Ø11.2	40±3	14±0.2	C		Joe	×)~~~	
Specifi	ications			Netos			Revisio	n History		
Specifi Description		Unit	4	Notes	Version		Revisio	-	Date	Approved
		Unit	1) All dimensions are in mm u		Version 1	Releas			-	Approved J.S.
Description	Value	Unit (Hz)				Releas	Description		Date	Approved J.S.
Description Shape	<b>Value</b> Oval		1) All dimensions are in mm u			Releas	Description		Date	
Description Shape Resonant Frequency	Value Oval 850	(Hz)	1) All dimensions are in mm u			Releas	Description		Date	
Description Shape Resonant Frequency Frequency Range	Value           Oval           850           850 ~ 20,000	(Hz) (Hz)	1) All dimensions are in mm u			Releas	Description		Date	
Description Shape Resonant Frequency Frequency Range SPL @ 10cm	Value           Oval           850           850~20,000           90	(Hz) (Hz) (dBA)	1) All dimensions are in mm u			Releas	Description		Date	
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance	Value           Oval           850           850 ~ 20,000           90           8	(Hz) (Hz) (dBA)	1) All dimensions are in mm u			Releas	Description		Date	
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance Cone Material	Value           Oval           850           850~20,000           90           8           Polyethylene Naphthalate	(Hz) (Hz) (dBA) (Ohm)	1) All dimensions are in mm u			Releas	Description		Date	
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance Cone Material Nominal Power	Value           Oval           850           850 ~ 20,000           90           8           Polyethylene Naphthalate           0.8	(Hz) (Hz) (dBA) (Ohm) (W)	1) All dimensions are in mm u			Releas	Description		Date	
Description Shape Resonant Frequency Frequency Range SPL @ 10cm Impedance Cone Material Nominal Power Max Power	Value           Oval           850           850~20,000           90           8           Polyethylene Naphthalate           0.8           1.0	(Hz) (Hz) (dBA) (Ohm) (W)	1) All dimensions are in mm u				Description ed from Engi	neering	Date 2/5/2014	J.S.

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