TOP VIEW			SIDE							
			ø4.0±0.2	1.3±0.1 0.1				<u>ø1.7±0.03</u> <u>ø1.0±0.03</u> —— Term.1	3	
								──Term.2		
Spe	cifications			Notos	1		Revisio	— Term.2		
Spe Description	cifications Value	Unit	-	Notes	Version		Revisio	on History	Date	Approved
-		Unit	1) All dimensions are in mm u		Version 1	Releas		on History		Approved J.S
Description	Value	Unit				Releas	Description	on History	Date	
Description Directivity	Value Omnidirectional	(dB)	1) All dimensions are in mm u			Releas	Description	on History	Date	
Description Directivity Technology	Value Omnidirectional Electret Condenser	(dB) (Hz)	1) All dimensions are in mm u			Releas	Description	on History	Date	
Description Directivity Technology Sensitivity	Value Omnidirectional Electret Condenser -42	(dB)	1) All dimensions are in mm u			Releas	Description	on History	Date	
Description Directivity Technology Sensitivity Frequency Range	Value Omnidirectional Electret Condenser -42 50 ~ 16,000	(dB) (Hz)	1) All dimensions are in mm u			Releas	Description	on History	Date	
Description Directivity Technology Sensitivity Frequency Range Rated Voltage	Value Omnidirectional Electret Condenser -42 50 ~ 16,000 2	(dB) (Hz) (V)	1) All dimensions are in mm u			Releas	Description	on History	Date	
Description Directivity Technology Sensitivity Frequency Range Rated Voltage Output Impedance	Value Omnidirectional Electret Condenser -42 50 ~ 16,000 2 2,200	(dB) (Hz) (V)	1) All dimensions are in mm u			Releas	Description	on History	Date	
Description Directivity Technology Sensitivity Frequency Range Rated Voltage Output Impedance Connection Method	Value Omnidirectional Electret Condenser -42 50 ~ 16,000 2 2,200 Solderless	(dB) (Hz) (V) (Ohm)	1) All dimensions are in mm u			Releas	Description	on History	Date	
Description Directivity Technology Sensitivity Frequency Range Rated Voltage Output Impedance Connection Method Voltage Range	Value Omnidirectional Electret Condenser -42 50 ~ 16,000 2 2,200 Solderless 2 ~ 10	(dB) (Hz) (V) (Ohm) (V)	1) All dimensions are in mm u				Description ed from Engi	on History ineering	Date 10/21/2013	J.S