TOP VIEW			SIDE	BOTTOM VIEW						
Gd3t0.5			18±0.5	5.0±1.0	(0000				
				••1						
Spe	cifications]	Netos			Revisic	on History		
Spe Description		Unit	4	Notes	Version		Revisio	-	Date	Approved
		Unit	1) All dimensions are in mm		Version 1	Releas			Date 10/21/2013	Approved J.S
Description	Value	Unit (Hz)	1) All dimensions are in mm 2) All parts meet RoHS		_		Description	neering		
Description Technology	Value Piezo		2) All parts meet RoHS		1		Description ed from Engi	neering	10/21/2013	J.S
Description Technology Resonant Frequency	Value Piezo 2,900	(Hz)	 All parts meet RoHS Wiring options: 	unless otherwise noted	1		Description ed from Engi	neering	10/21/2013	J.S
Description Technology Resonant Frequency Rated Voltage	Value Piezo 2,900 12	(Hz) (V)	2) All parts meet RoHS 3) Wiring options:	unless otherwise noted Fast Pulse Red (+) White (-)	1		Description ed from Engi	neering	10/21/2013	J.S
Description Technology Resonant Frequency Rated Voltage SPL @ 10cm	Value Piezo 2,900 12 115	(Hz) (V)	2) All parts meet RoHS 3) Wiring options:	unless otherwise noted Fast Pulse Red (+) White (-) Slow Pulse Red (+) Green (-)	1		Description ed from Engi	neering	10/21/2013	J.S
Description Technology Resonant Frequency Rated Voltage SPL @ 10cm Tone	Value Piezo 2,900 12 115 3 Options (see note 3)	(Hz) (V)	2) All parts meet RoHS 3) Wiring options:	unless otherwise noted Fast Pulse Red (+) White (-) Slow Pulse Red (+) Green (-)	1		Description ed from Engi	neering	10/21/2013	J.S
Description Technology Resonant Frequency Rated Voltage SPL @ 10cm Tone Mount Type	Value Piezo 2,900 12 115 3 Options (see note 3) Flush Mount	(Hz) (V) (dBA)	2) All parts meet RoHS 3) Wiring options:	unless otherwise noted Fast Pulse Red (+) White (-) Slow Pulse Red (+) Green (-)	1		Description ed from Engi	neering	10/21/2013	J.S
Description Technology Resonant Frequency Rated Voltage SPL @ 10cm Tone Mount Type Voltage Range	Value Piezo 2,900 12 115 3 Options (see note 3) Flush Mount 6~28	(Hz) (V) (dBA) (V) (V)	2) All parts meet RoHS 3) Wiring options:	unless otherwise noted Fast Pulse Red (+) White (-) Slow Pulse Red (+) Green (-)	1		Description ed from Engi	neering	10/21/2013	J.S
Description Technology Resonant Frequency Rated Voltage SPL @ 10cm Tone Mount Type Voltage Range Max Rated Current	Value Piezo 2,900 12 3 Options (see note 3) Flush Mount 6 ~ 28 25	(Hz) (V) (dBA) (V) (V)	2) All parts meet RoHS 3) Wiring options:	unless otherwise noted Fast Pulse Red (+) White (-) Slow Pulse Red (+) Green (-)		Updated	Description ed from Engi d with Wiring	neering g Options	10/21/2013 3/27/2015	J.S J.S.
Description Technology Resonant Frequency Rated Voltage SPL @ 10cm Tone Mount Type Voltage Range Max Rated Current Housing Material	Value Piezo 2,900 12 3 Options (see note 3) Flush Mount 6 ~ 28 25 PBT	(Hz) (V) (dBA) (V) (V) (mA)	2) All parts meet RoHS 3) Wiring options:	unless otherwise noted Fast Pulse Red (+) White (-) Slow Pulse Red (+) Green (-)	1 2 Drawn by	Updated Date	Description Eed from Engi d with Wiring Checked by C.E.	neering g Options Date	10/21/2013 3/27/2015	J.S J.S.

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