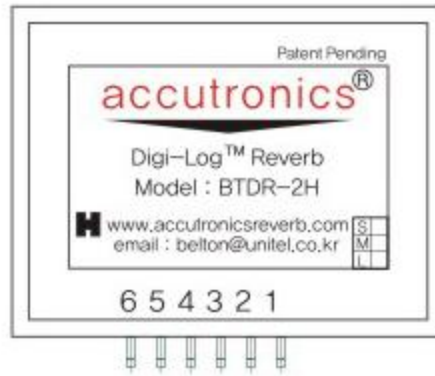


Accutronics P-RBTDR-2

Decay		
	Type	Time (T ₆₀)
S	short	2.0s
M	medium	2.5s
L	long	2.85s



1. +5V
2. Power GND
3. Input
4. Signal GND
5. Output 2
6. Output 1

Parameter	Symbol	Minimun	Typical	Maximum	Unit
Supply Voltage	V _{CC}	4.5	5.0	5.5	V
Supply Current	I _{CC}		60	100	mA
Input Voltage	V _{IN}			1.5	V _{PEAK}
Voltage Gain			-3		dB(each output)
Residual Noise			-77	TBD	dBV
Input Impedance	Z _{IN}		10k		Ω
Output Impedance	Z _{OUT}		220		Ω
Operating Temperature		-40		+85	C

