

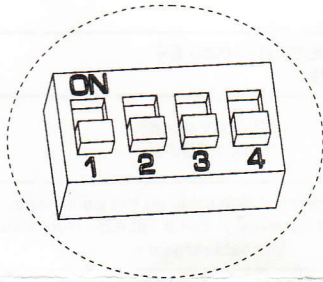
ESEMPIO DI IMPOSTAZIONE DEL SUONO SU DIP-SWITCH

EXAMPLE OF HOW TO SET THE DIP SWITCH

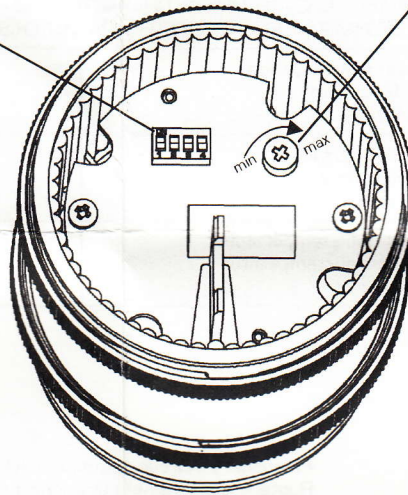
EXEMPLE DE PROGRAMMATION TONALITE SUR LE DIP-SWITCH

BEISPIEL FÜR DIE TONEINSTELLUNG AUF DEM DIP-SWITCH

EJEMPLO DE PROGRAMACIÓN SONIDO EN EL DIP-SWITCH



Sweep 1500/2700 Hz



TRIMMER

regolazione livello acustico (volume) massimo
 adjustment of the maximum sound level (volume)
 réglage du niveau acoustique (volume) maximum
 regelung des maximalen Pegels (Lautstärke)
 regulación presión acústica (volumen) máximo

	Sweep 1500/2700 Hz		Modulato 2000/2800 Hz Modulated 2000/2800 Hz Modulé 2000/2800 Hz Moduliert 2000/2800 Hz Modulado 2000/2800 Hz
	Sweep 2400/2800 Hz		Sweep 1000/2500 Hz
	Intermitente 2400 Hz Intermittent 2400 Hz Intermittent 2400 Hz Aussetzend 2400 Hz Intermitente 2400 Hz		Intermitente 490 Hz Intermittent 490 Hz Intermittent 490 Hz Aussetzend 490 Hz Intermitente 490 Hz
	Sweep x3 1000/2500 Hz		Lineare 2500 Hz Linear 2500 Hz Linéaire 2500 Hz Linear 2500 Hz Lineal 2500 Hz
	Bitonale 2300/2600 Hz Bi-tone 2300/2600 Hz Bitonal 2300/2600 Hz Bitonal 2300/2600 Hz Bitonal 2300/2600 Hz		Sweep 500/1200 Hz
	Sweep 2500/1000 Hz		Bitonale 490/610 Hz Bi-tone 490/610 Hz Bitonal 490/610 Hz Bitonal 490/610 Hz Bitonal 490/610 Hz
	Intermitente x3 2600 Hz Intermittent x3 2600 Hz Intermittent x3 2600 Hz Aussetzend x3 2600 Hz Intermitente x3 2600 Hz		Bitonale 2300/2600 Hz Bi-tone 2300/2600 Hz Bitonal 2300/2600 Hz Bitonal 2300/2600 Hz Bitonal 2300/2600 Hz
	Modulato 2800/2000 Hz Modulated 2800/2000 Hz Modulé 2800/2000 Hz Moduliert 2800/2000 Hz Modulado 2800/2000 Hz		Bitonale 2300/2600 Hz Bi-tone 2300/2600 Hz Bitonal 2300/2600 Hz Bitonal 2300/2600 Hz Bitonal 2300/2600 Hz

