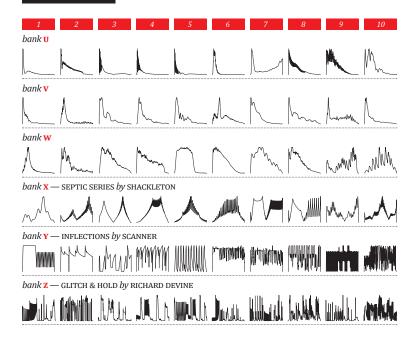


1	2	3	4	5	6	7	8	9	10
bank <mark>A</mark>									
			$\bigwedge $	\bigwedge	\bigwedge	\bigwedge	$\int $	\bigwedge	\mathbb{N}
bank <mark>B</mark>									
\wedge	\bigwedge	\square	\mathcal{A}	\mathcal{M}	\mathbb{N}	$\bigwedge $			M
bank <mark>C</mark>									
	$\int $	$\int $	$\int $	$\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i$	$\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i$	$\int \cdots \int$	$\mathcal{A}_{\mathcal{A}}$	$\sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} $	
bank <mark>D</mark>									
$\left[\right]$	\bigwedge	$\int \!$	M	\bigwedge	\bigwedge	\bigwedge	$\bigwedge $	$\bigwedge \neg \uparrow$	$\int $
bank <mark>E</mark>									
\bigcirc	\bigwedge	$\sum_{i=1}^{n}$	M	$\bigwedge \!\!\! \bigwedge$	\nearrow	$\int $	\bigwedge	\mathcal{M}	\bigwedge
bank <mark>F</mark>									
\bigwedge	\bigwedge	pr-	M	M	Mr	\sum	$\int $	\bigwedge	ML
bank <mark>G</mark>									
M_{m}	L.	Mun	$\bigcap_{\mathcal{M}^{\mathcal{M}}}$	$\mathbb{W}_{\mathbb{W}_{m_{m_{m_{m_{m_{m_{m_{m_{m_{m_{m_{m_{m_$	M	$M_{\rm h}$	ll.		Mh.
bank <mark>H</mark>									
m	h	M	M	[] [] [] [] [] [] [] [] [] []	\bigwedge	M	M	M	$[-]{}$
bank I									
MM		$\mathbb{W} \mathbb{W}$		$\mathbb{N}^{\mathbf{N}}$	Mm	Mm		MMM	
bank <mark>J</mark>									
\bigcirc		\wedge		MM	, MM	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	MMMMM	MMM	

A-J

1	2	3	4	5	6	7	8	9	10
bank <mark>K</mark>									
MM	Mr	Mm	M^{γ}	["MWW	MMM	WW	\mathcal{M}	Manna	, and the second
bank L									
		ſ```	Munne Contraction (Contraction of the contraction o		Maria			\wedge	
bank <mark>M</mark>									
	ւիչիվ				Min		AMM	\mathbb{A}	
bank <mark>N</mark>									
/ W		$M_{\rm H}$	\mathcal{M}	M-14-4	J. A.	M. 1	M	$\mathcal{A}_{\mathcal{A}}$	M
bank <mark>0</mark>									
Man	M	\mathcal{M}_{M}	min	MM	Malan	\mathbb{M}	Murr		M. Marine
bank P									
$\underline{\frown}$	\mathcal{M}	M	\wedge	\bigcap	\bigcap		$\int \int \int$		\bigcap
bank <mark>Q</mark>									
Mullille		WWWW	Mum		Hadulton	WWW.	\bigwedge	$/ \widehat{}$	\mathbb{A}
bank <mark>R</mark>									
					\wedge	\wedge	\wedge	$\left \right\rangle$	\bigwedge
bank <mark>S</mark>									
M	Maria	MM	mm	M	MARAWMY	MAN	MMM	humphan	Mant
bank <mark>T</mark>									
\square			\bigwedge	L	Ν	Λ	\land	A	M



The following chart pertains to the Xaoc Zadar memory contents as featured in the original firmware version 2.0.

Content copyright © 2019 Xaoc Devices. Copying, distribution or any commercial use in any way is strictly prohibited and requires the written permission by Xaoc Devices. Specifications are subject to change without prior notice.