

configuration

	FONCTION	RANGE
GLOBAL	1 In	omni-[1 :16]
	2 Out	[1 :16]
	3 Program number	[0 :127]-none
	4 Sequencer/Arpeggiator	Off-On
	5 Clock in	Off-On
	6 Clock out	Off-On
	7 Key echo	Off-On
	8 Click	Off-On
	9 Use exclusive	Off-On
	10	
	11	
	12	
	13	
	14 Dump project	work area or [1:xx]
	15 Load project	work area or [1:xx]
	16 Save project	work area or [1:xx]
SEQUENCE	1 Groove	[1:7]
	2 Gate mode	[1:3]
	3 Last step	[1-16]
	4 Data mode	[1-3]
	5 Control change number	[1 :127]
	6 Fixed velocity value	[1 :127]
	7	
	8	
	9	
	10	
	11 Copy	[1:5]
	12 Swap	[1:5]
	13 Load from factory	[1:xx]
	14 Dump sequence	[1:5]
	15 Load sequence	[1:5]
	16 Save sequence	[1:5]
	Return to factory	
	Mode DEBUG	

COMMENT

Number of projets not known at the moment
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4, 8, 8t, 8 swing, 16, 16t, 16swing
Short, regular, long

velocity, control change, fixed velocity

Destination value is memorized for next call
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xx depends on how many sequences are in ROM
default value of selector is current sequence number
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Démarrer avec seq1 et seq5 appuyés
Démarrer avec seq 4 et seq5 appuyés