

'lea	1. 0	3	Level converte	RxBPF
	r		r Polynomial	rOFF
			. Offset ~	r Broad
			1500Hz~6384	r. [~~~I
			2300HzI-163 84	r Very sharp
	~"	2J	Calibration	J;7Auto stop
	1:500	~	:Autostart	J;7Auto restart
OutputLPF (IIR.)			r VIS only	J;7Auto resync
Order r--:3		f i	r- VIS or Sync	I Autoslant
~			Squelch level-	J;7Decode FSKID
r Differentiator	r-J		r Lowest r Higher	Rx buffer
			r. Lower r Highest	r NONE r FILE
				r. RAM
				OK Cancel