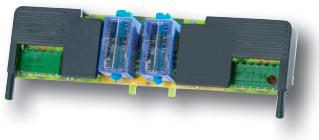
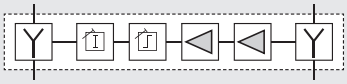
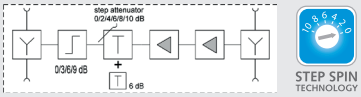
PLUG-IN MODULES FOR HOUSE-AMPLIFIER

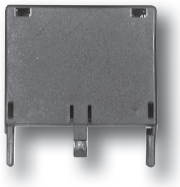
- For BKD- and LVD-amplifier
- Pls. also refer to the table at page 134
- High linearity
- Plastic cover for solid protection



Type		RV 65-25 F2	RV 65-28 E2	RV 65-32 F3	RV 65-32 D
Article-No.		5700 1469	5700 1448	5700 1955	5700 1956
					
Frequency range	MHz	5-65	5-65	5-65	5-65
Gain	dB	25	28	32	32
Attenuation		0...20	0...20	0,2,4...16 dB	0,2,4...16 dB
Entzerrung		–	0...10	0/3/6/9	0/3/6/9
Linearity	dB	± 0,5	± 0,5	± 0,5	± 0,5
Noise	dB	7	7	7	7
Output level max.					
KBW mid channel load	dBµV	115	115	115	120
4 carrier QAM 64	BER	< $1*10^{-8}$	< $1*10^{-8}$	< $1*10^{-8}$	< $1*10^{-6}$ (KDG 1TS140 Class D)
Downstreamrange	MHz	85-862	85-862	85-1006	85-1006
Loss	dB	- 1,0	- 1,0	- 1,0	- 1,0

PLUG-IN MODULES FOR TRUNK- AND DISTRIBUTION-AMPLIFIER

- Diplex-Module
- For LHD, NVE as well as NVD amplifier
- Return loss 18 dB at 47 MHz, 1,5 dB per octave
- Plastic cover for solid protection
- Remark: 2 pieces per amplifier needed



Type		RLK 265	RLK 365
Article-No.		1016 1313	5700 1903
Usage		NVE, NVD	LHD
Frequency range upstream	MHz	5-65	5-65
Frequency range downstream	MHz	85-1006	85-1006
Loss	dB	1,0	1,0
Isolation Up-/Downstream	dB	> 45 per diplexer	> 50 per diplexer