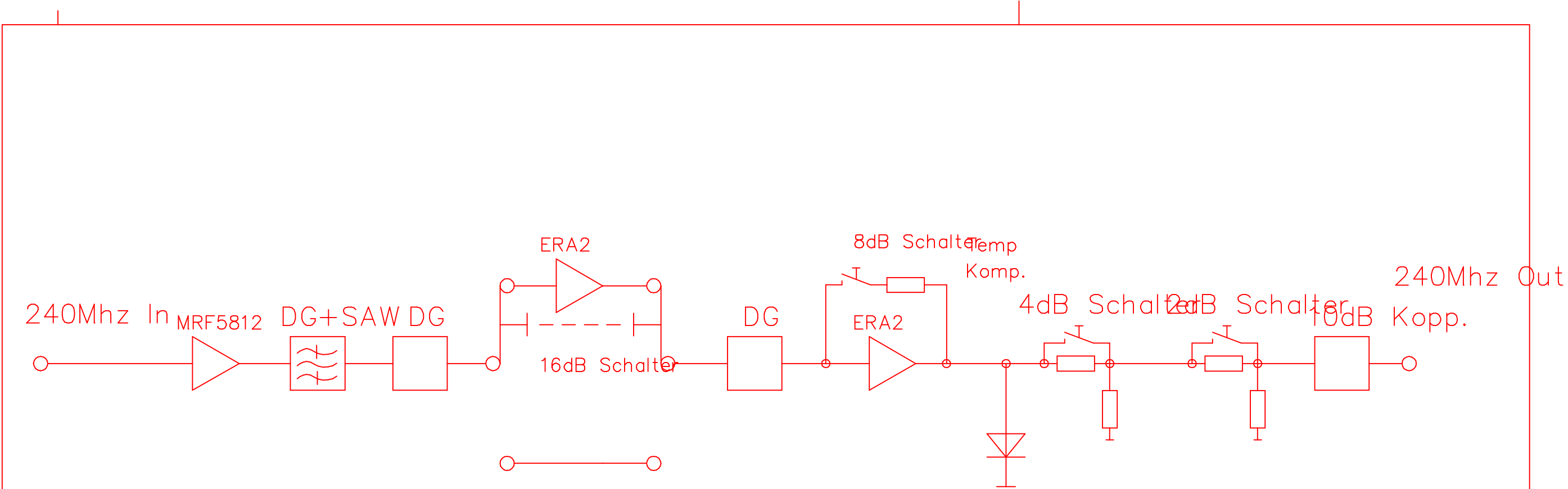
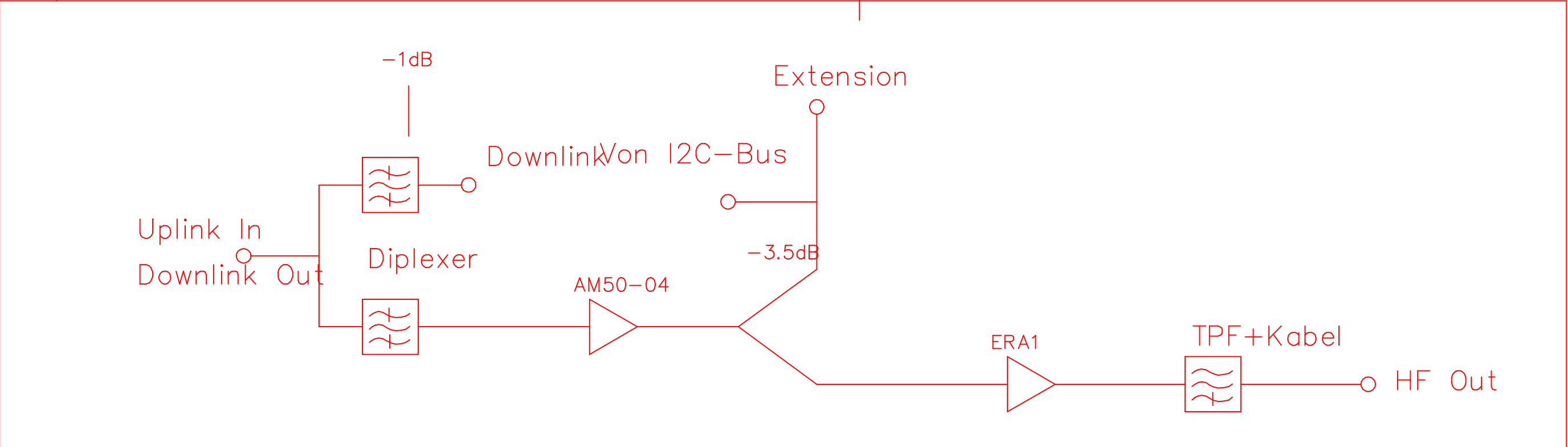




Linear Gain:	+17dB	-10dB	-2dB	+16dB 0dB	-3dB	+16dB +8dB	-4dB	-1dB -5dB	-1dB -3dB	-1dB	= +27dB = -3dB
Pin=-38dBm	-21dBm	-33dBm	-17dBm	-4dBm	+2dBm	-14dBm	-8dBm	-21dBm	-21dBm		
Pin=-8dBm	+9dBm	-3dBm	-3dBm								
Pin=-48dBm	-31Bm	-43dBm	-27dBm								
Pin=-18dBm	-1dBm	-13dBm	-13dBm								

Values at 30 T case

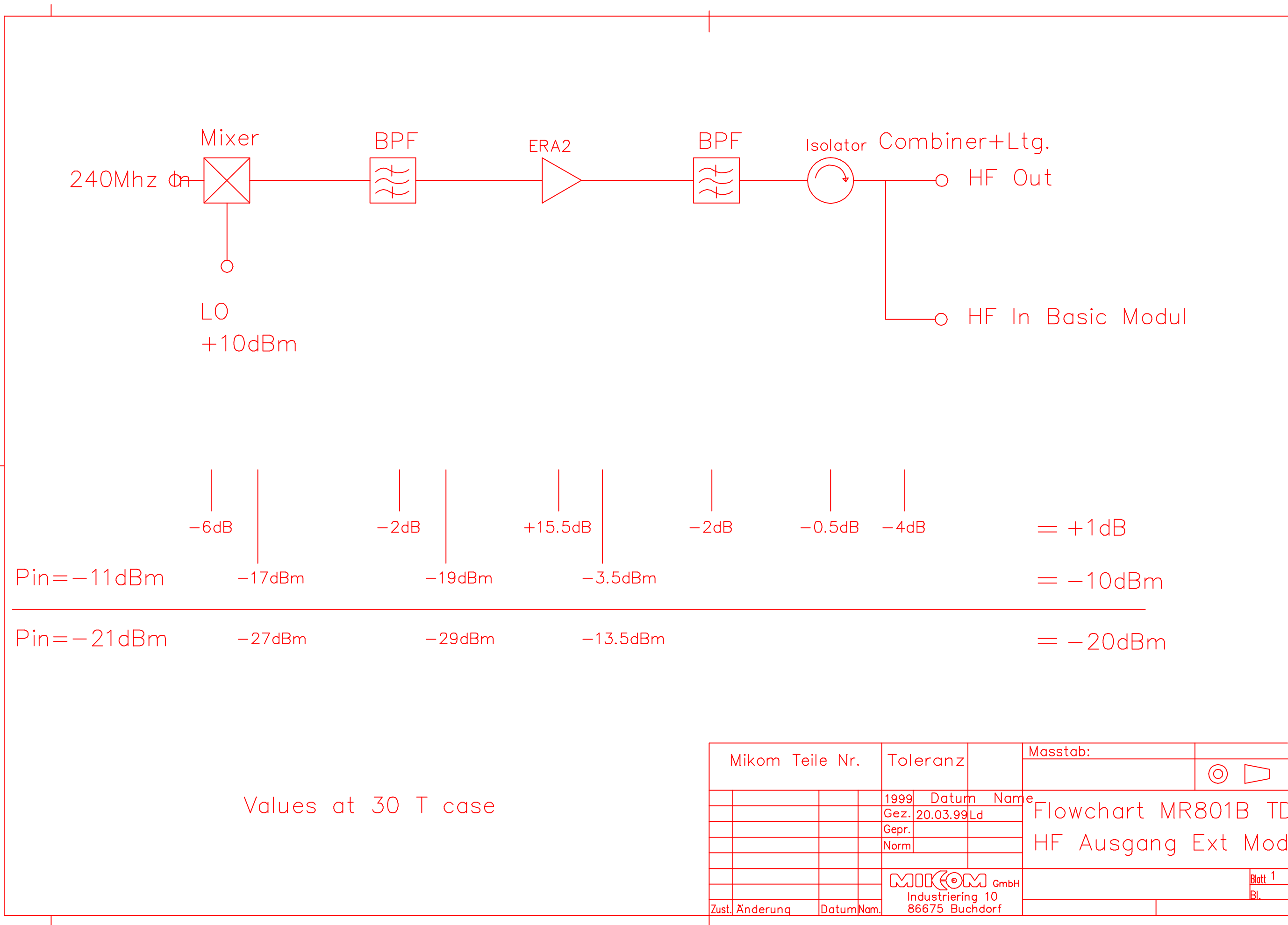
Mikom Teile Nr.				Toleranz		Masstab:	
							©
			1999	Datum	Name	Flowchart MR801B TDMA schaltbarer ZF-Verst.	
			Gez.	20.03.99	Ld		
			Gepr.				
			Norm				
Zust.	Änderung	Datum	Nam.	MIKOM GmbH			Blatt 1
				Industriering 10			Bl.
				86675 Buchdorf			



	-1.5dB	+14.5dB	-3.5dB	+11dB	-0.5dB	= 20dB
Pin=-52dBm	-53.5dBm	-39dBm	-42.5dBm	-31.5dBm		= -32dBm
Pin=-22dBm	-23.5dBm	-9dBm	-12.5dBm	-1.5dBm		= -2dBm
Pin=-62dBm	-61.5dBm	-49dBm	-52.5dBm	-41.5dBm		= -42dBm
Pin=-32dBm	-31.5dBm	-19dBm	-22.5dBm	-11.5dBm		= -12dBm

Values at 30 T case

Mikom Teile Nr.				Toleranz		Masstab:	
						⊙ ▢	
			1999	Datum	Name	Flowchart MR801B TDMA Diplexer mit Verst.	
			Gez.	20.03.99	Ld		
			Gepr.				
			Norm				
Zust.	Änderung	Datum	Nam.	MIKOM GmbH		Blatt	
				Industriering 10		Bl.	
				86675 Buchdorf			

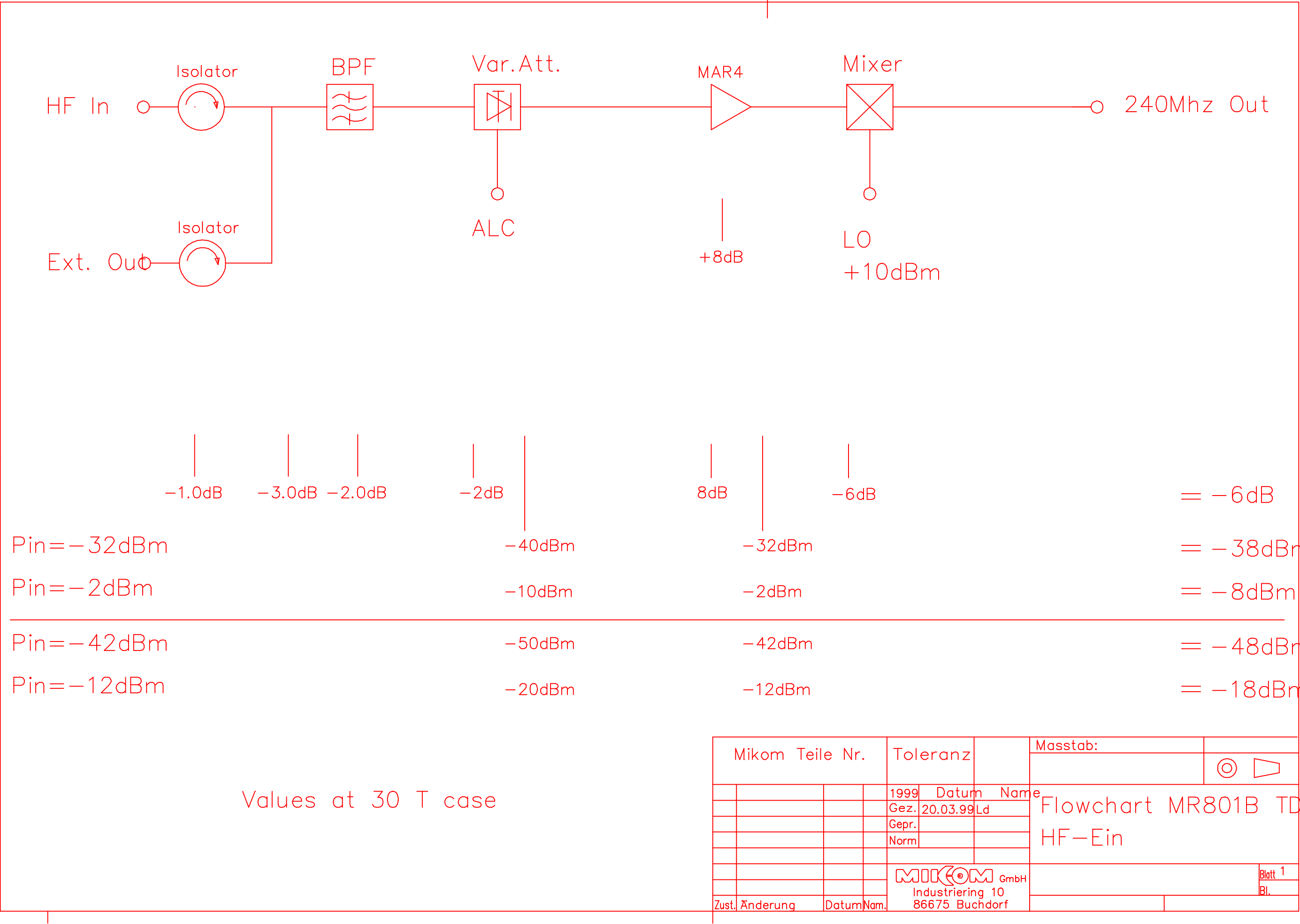


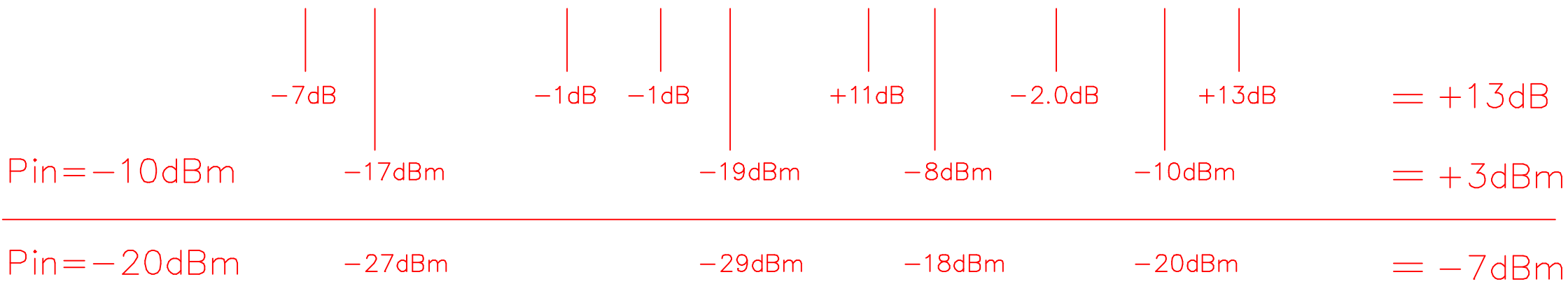


	+14dB	+17dB	= +31dB
Pin=+4dBm	+18dBm		= +35dBm
Pin=-6dBm	+8dBm		= +25dBm

Values at 30 T case

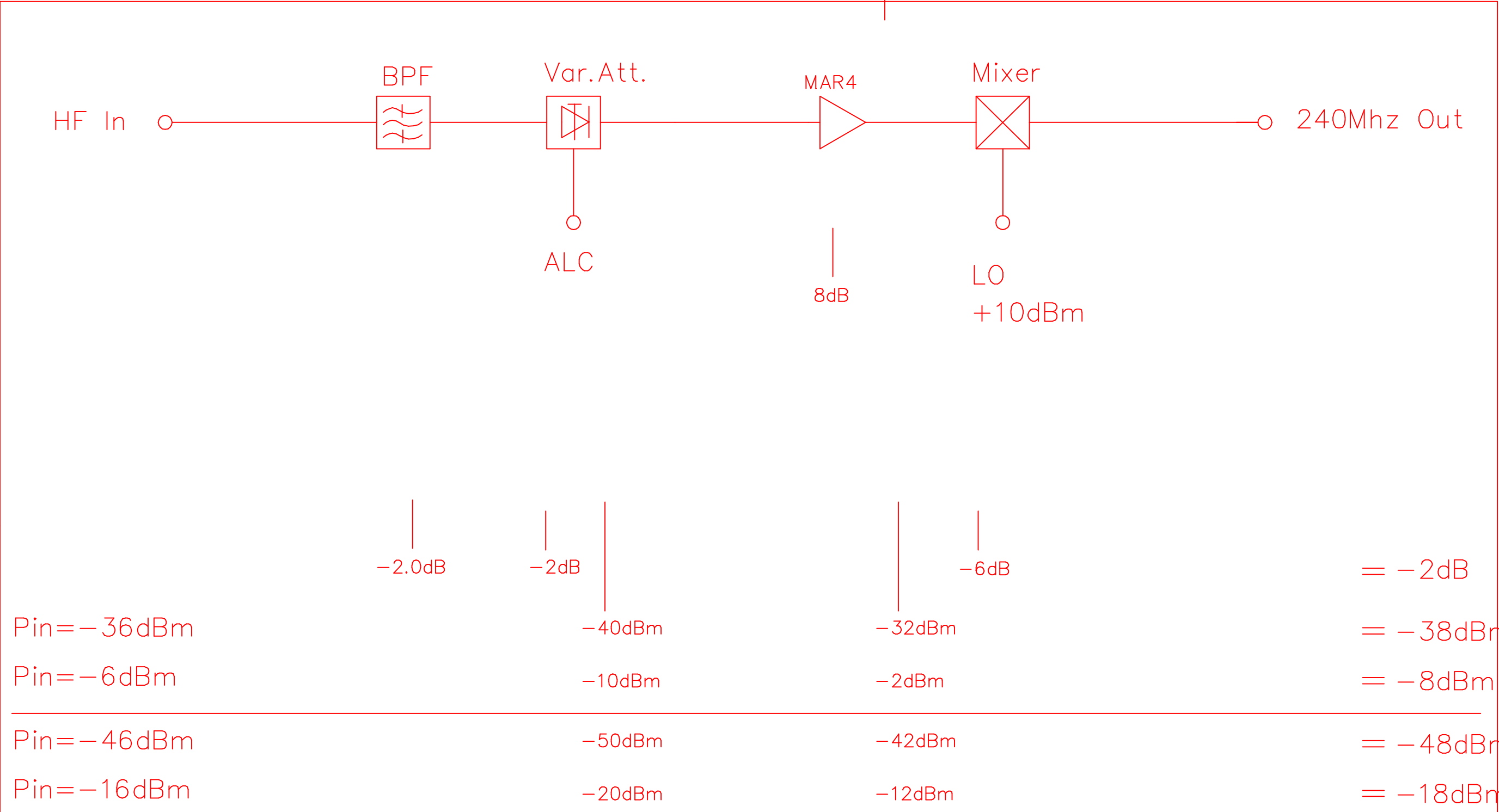
Mikom Teile Nr.				Toleranz			Masstab:		
								©	▷
				1999	Datum	Name	Flowchart MR801B TDMA Mikom PA		
				Gez.	20.03.99	Ld			
				Gepr.					
				Norm					
									Blatt 1
									Bl.
Zust.	Änderung	Datum	Nam.	MIKOM GmbH					
				Industriering 10					
				86675 Buchdorf					





Mikom Teile Nr.			Toleranz		Masstab:		 		
			1999	Datum	Name	Flowchart MR801B TD Active Combiner			
			Gez.	20.03.99	Ld				
			Gep.						
			Norm						
			 GmbH Industriering 10 86675 Buchdorf			Blatt 1 Bl.			
Zust. Änderung		Datum	Nam.						

Flowchart MR801B TDMA
Active Combiner



Values at 30 T case

Mikom Teile Nr.				Toleranz		Masstab:			
				1999	Datum	Name	Flowchart MR801B TD HF-Ein Ext.-Modul		
				Gez.	20.03.99	Ld			
				Gepr.					
				Norm					
				 GmbH			Blatt 1		
				Industriering 10			Bl.		
Zust. Änderung		Datum		Nam.		86675 Buchdorf			

