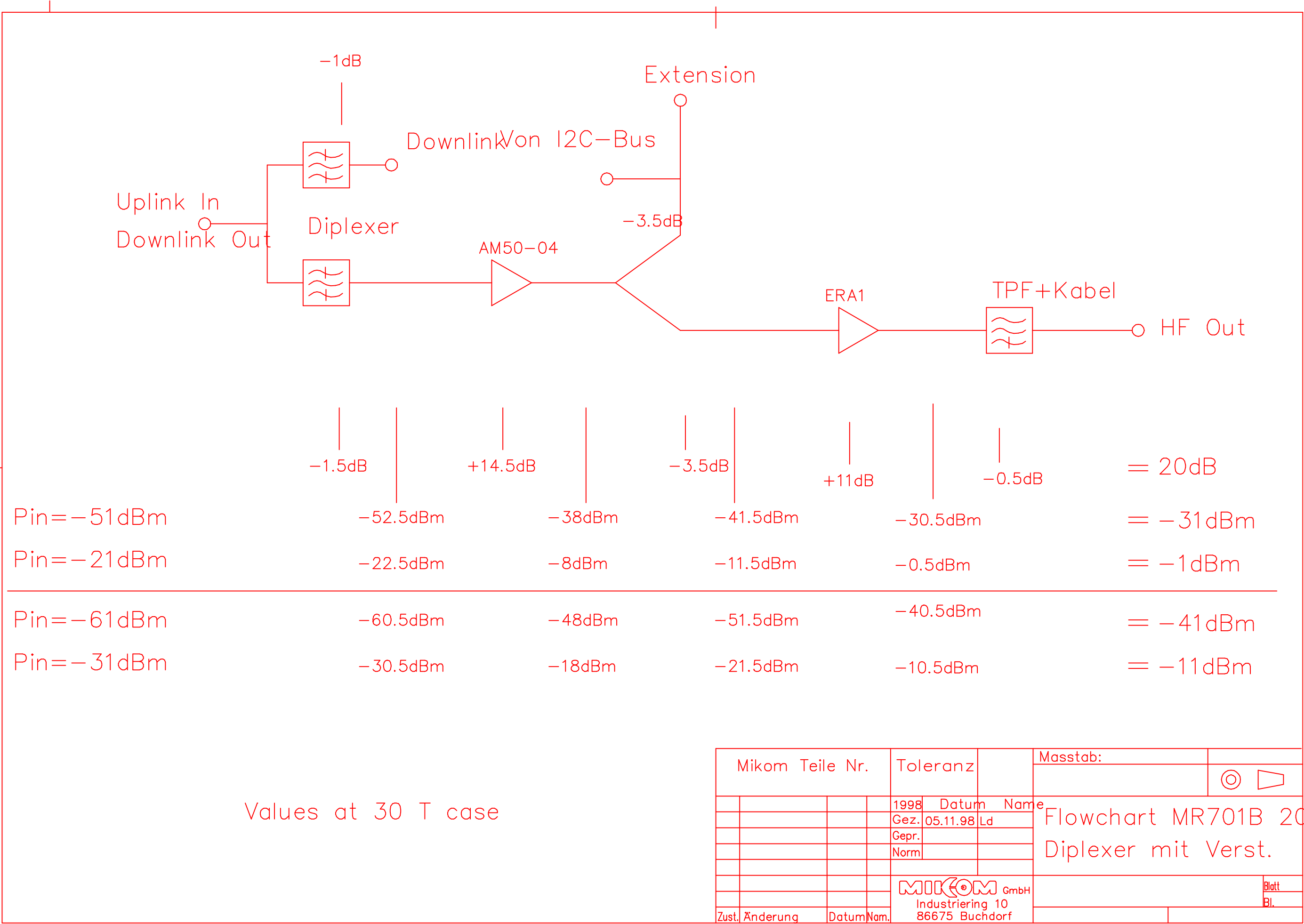
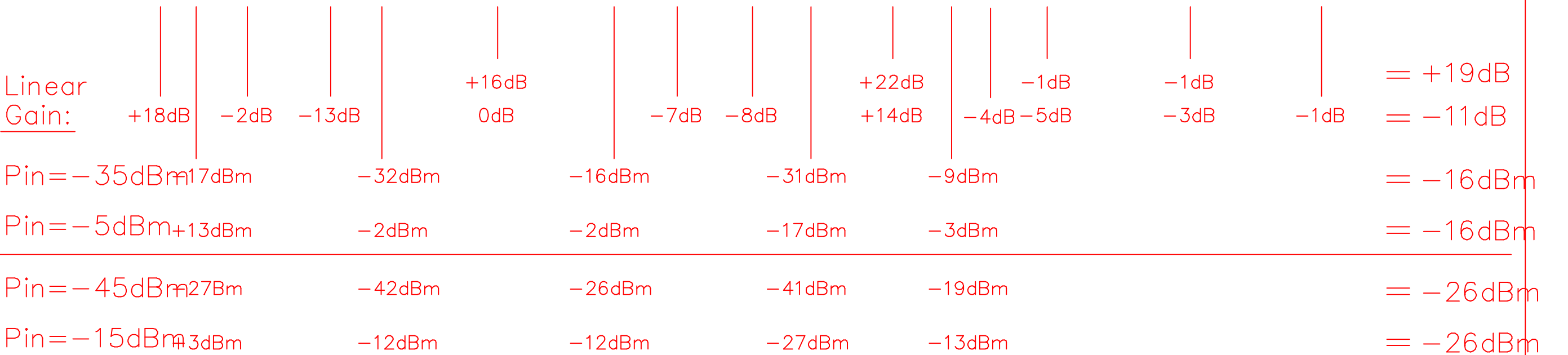
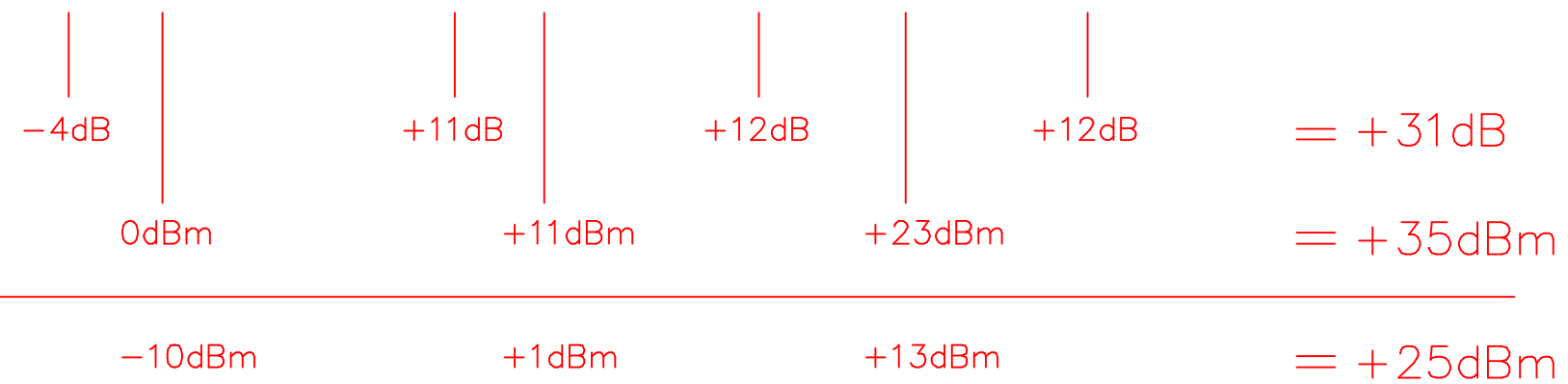
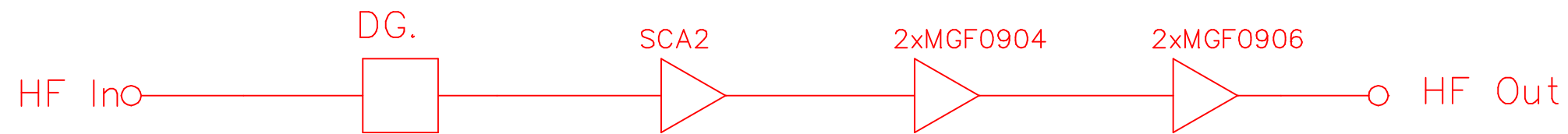




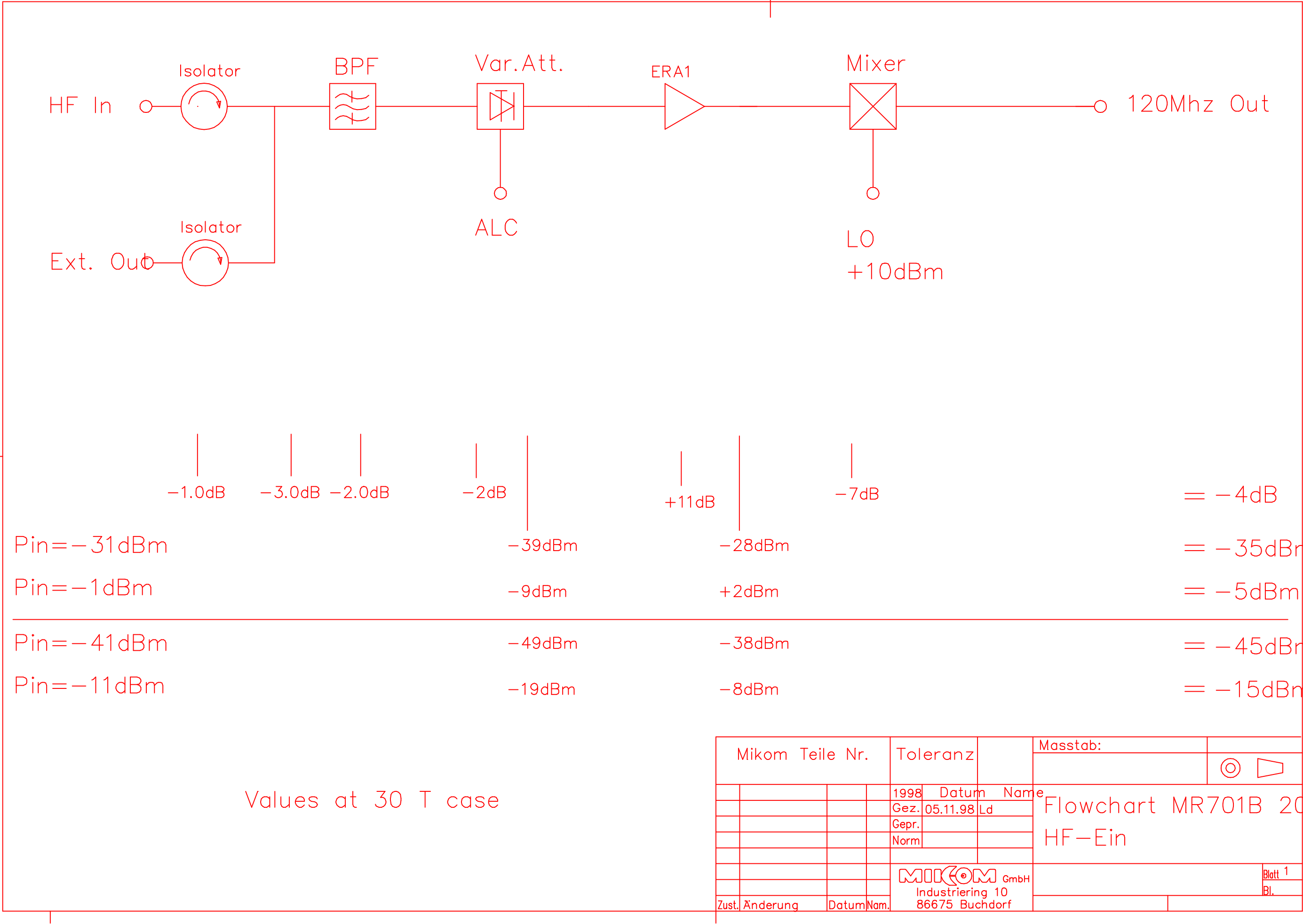


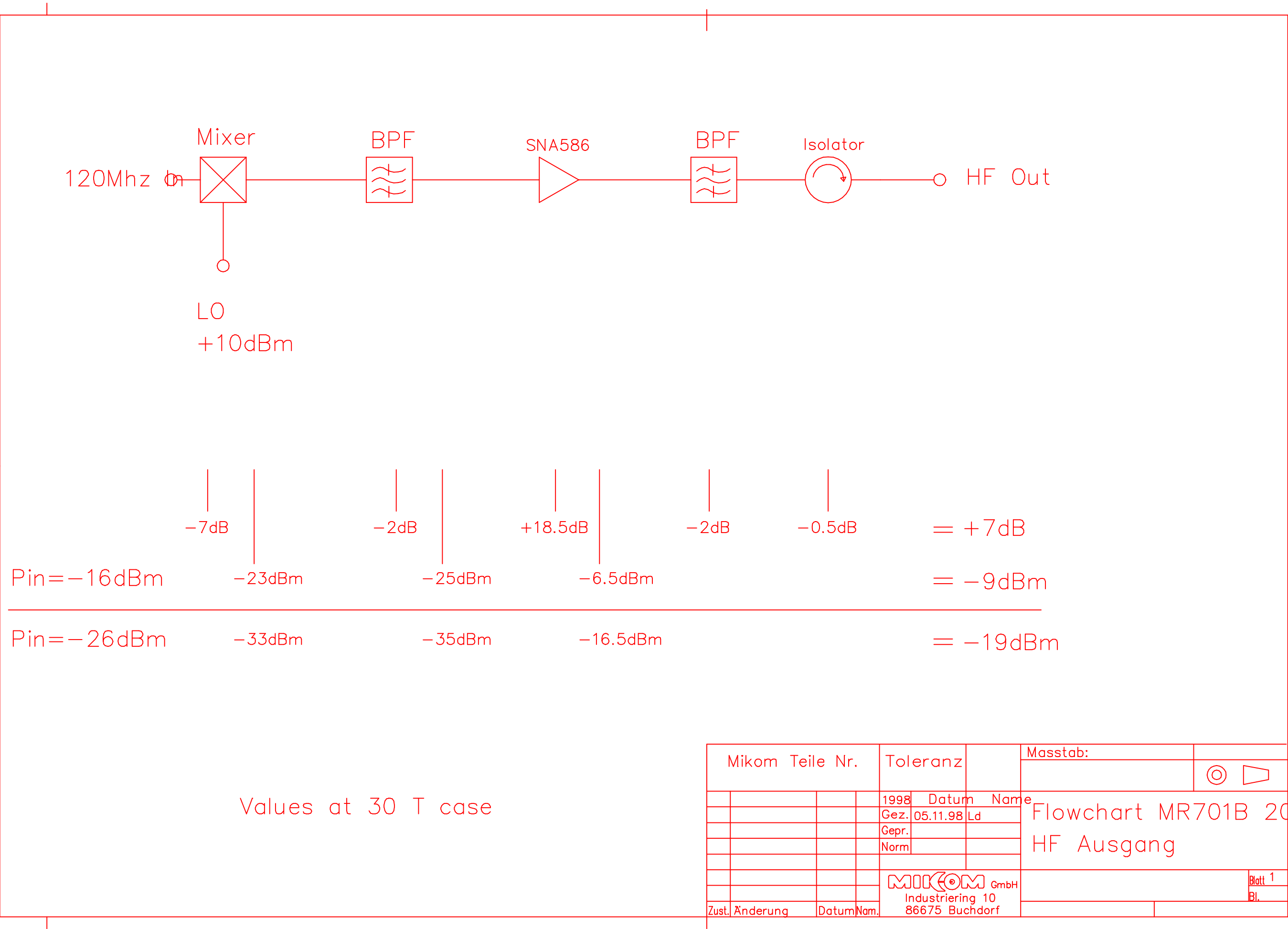
Mikom Teile Nr.				Toleranz		Masstab:				
				1998	Datum	Name	Flowchart MR701B 200Khz schaltbarer ZF-Verst.			
				Gez.	05.11.98	Ld				
				Gepr.						
				Norm						
								Blatt 1		
				Industriering 10 86675 Buchdorf				Bl.		
Zust.		Änderung		Datum		Nam.				



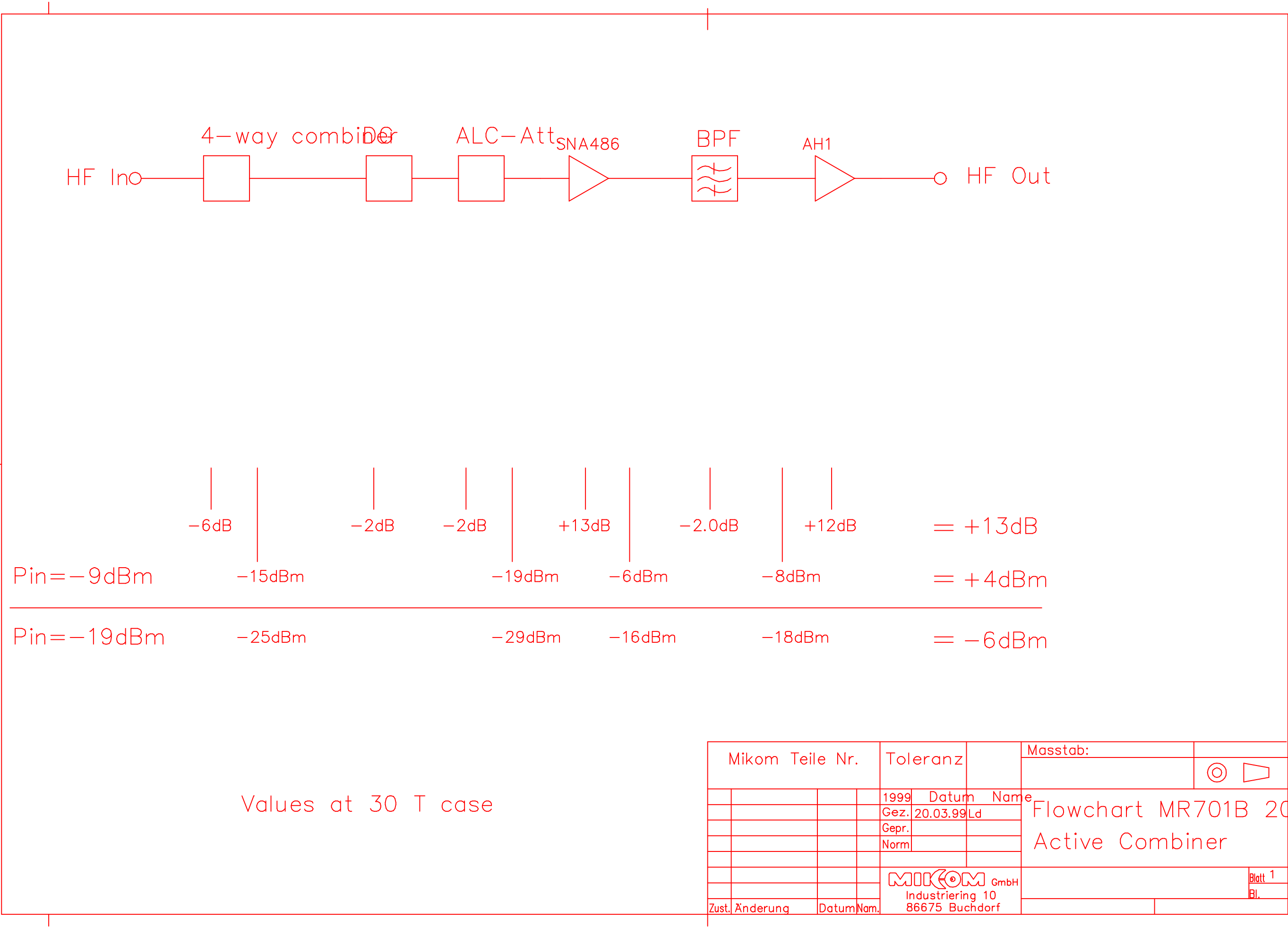
Values at 30 T case

Mikom Teile Nr.				Toleranz		Masstab:				
								 		
				1998	Datum	Name	Flowchart MR701B 200KHz Mikom PA			
				Gez.	05.11.98	Ld				
				Gepr.						
				Norm						
				 Mikom GmbH			Blatt 1			
				Industriering 10 86675 Buchdorf			Bl.			
Zust.	Änderung		Datum	Nam.						





Flowchart MR701B 200KHz
HF Ausgang





-39dBm

– 9dBm

-49dBm

-19dBm

-28dBm

+2dBm

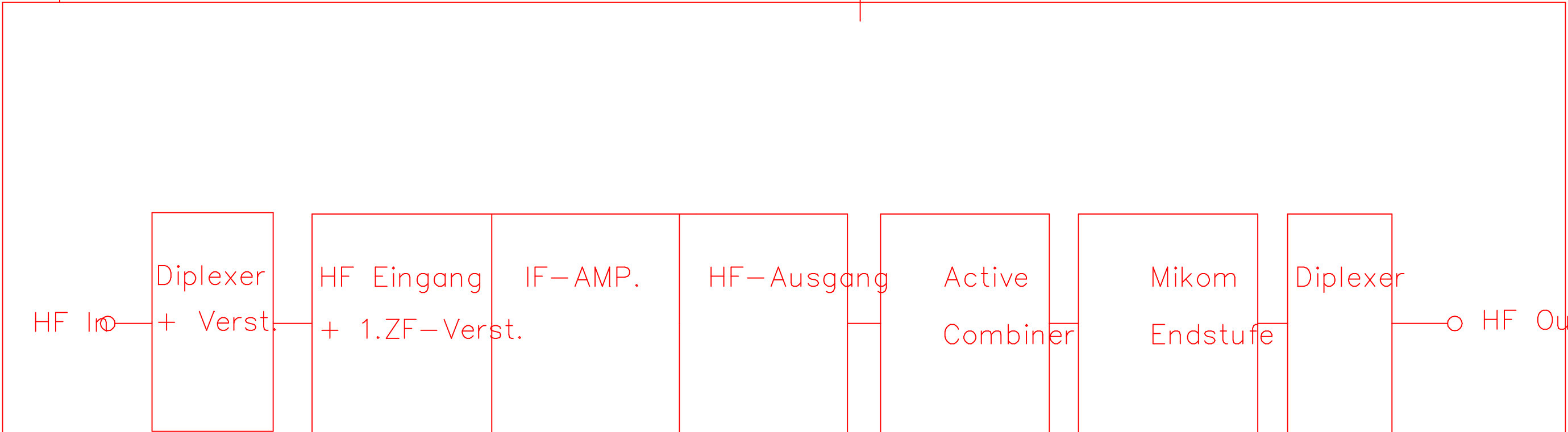
-38dBm

-8dBm

$$= -35\text{dBm}$$
$$= -5\text{dBm}$$
$$= -45\text{dBm}$$
$$= -15 \text{ dBm}$$

MIKOM GmbH
Industriering 10
86675 Buchdorf

Flowchart MR701B 200KHz
HF—Ein Ext.—Modul



	+20dB	-4dB		+19dB -11dB	+7dB	+13dB	+31dB	-1.0dB	= +85dB
									= +55dB
Pin=-51dBm -31dBm		-35dBm		-16dBm	-9dBm	+4dBm	+35dBm		= +34dBm
Pin=-21dBm -1dBm		-5dBm		-16dBm	-9dBm	+4dBm	+35dBm		= +34dBm
Pin=-61dBm -41dBm		-45dBm		-26dBm	-19dBm	-6dBm	+25dBm		= +24.0dBm
Pin=-31dBm -11dBm		-15dBm		-26dBm	-19dBm	-6dBm	+25dBm		= +24dBm

Values at 30 T case

Mikom Teile Nr.				Toleranz			Masstab:		
				1998	Datum	Name	©		
				Gez.	05.11.98	Ld	Flowchart MR701B 200KHz		
				Gepr.					
				Norm					
Zust.	Aenderung	Datum	Nam.	MIKOM GmbH Industriering 10 86675 Buchdorf				Blatt 1 Bl.	