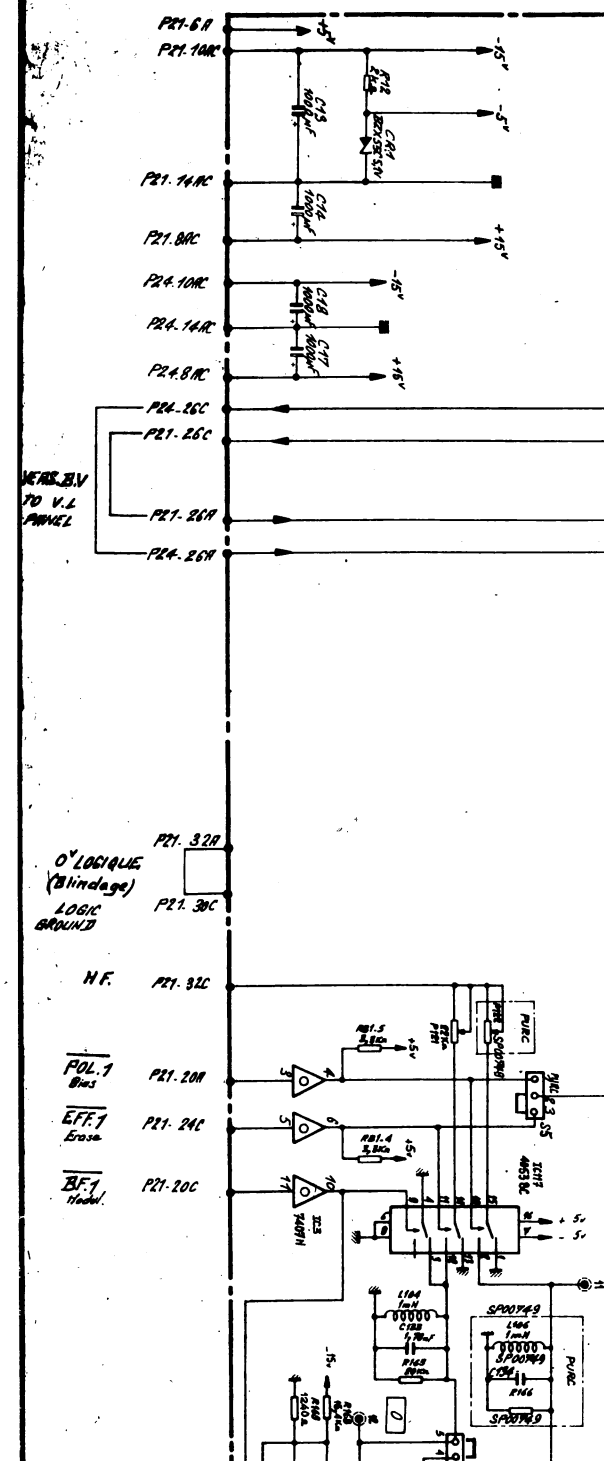
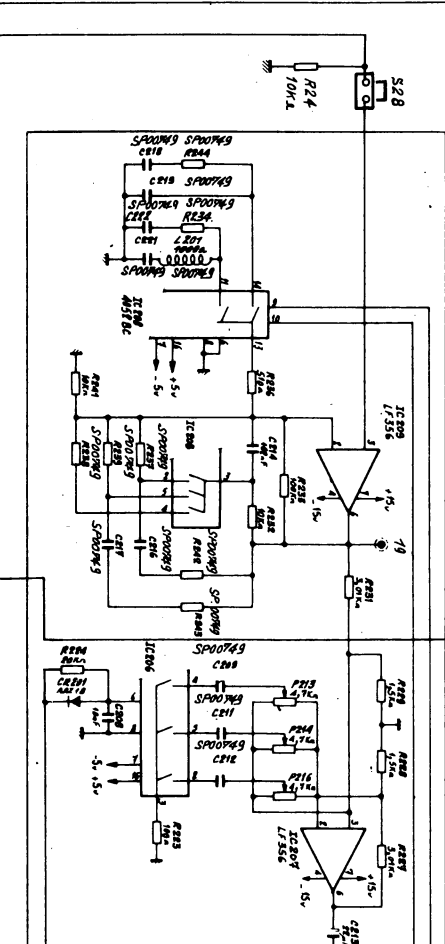
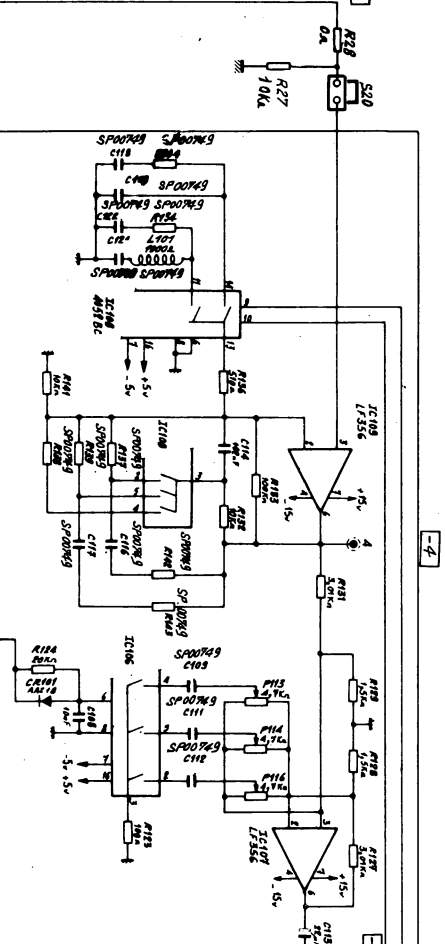
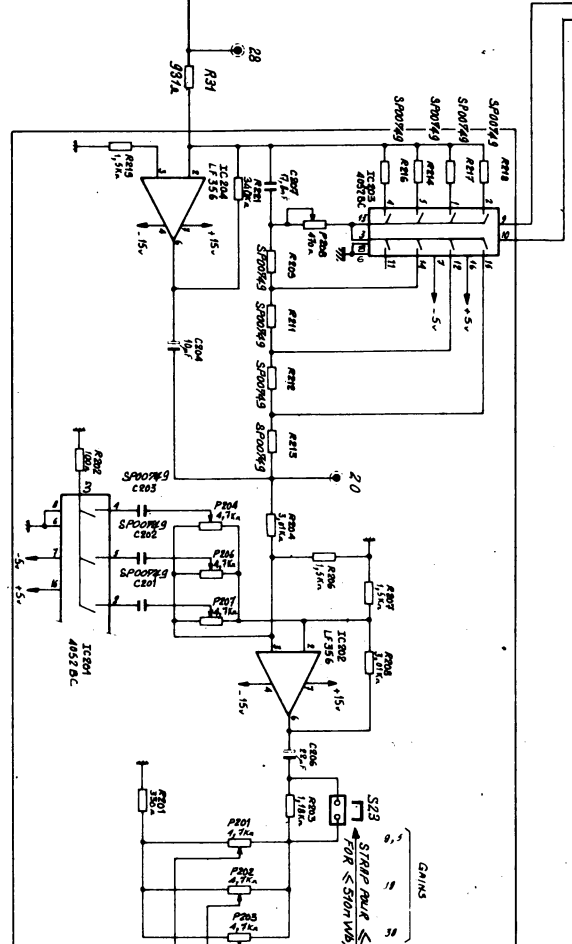
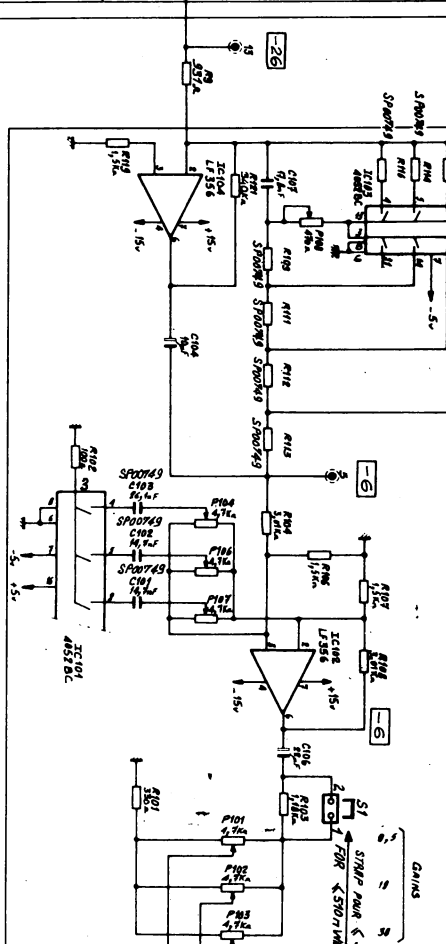
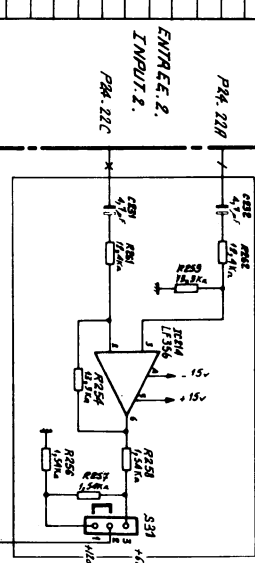
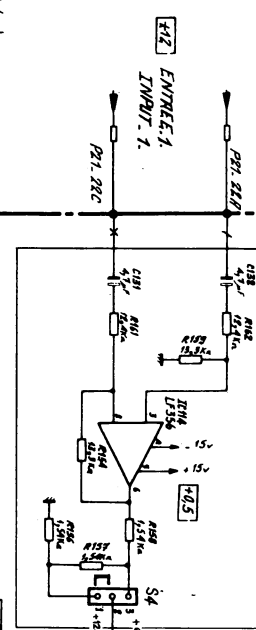
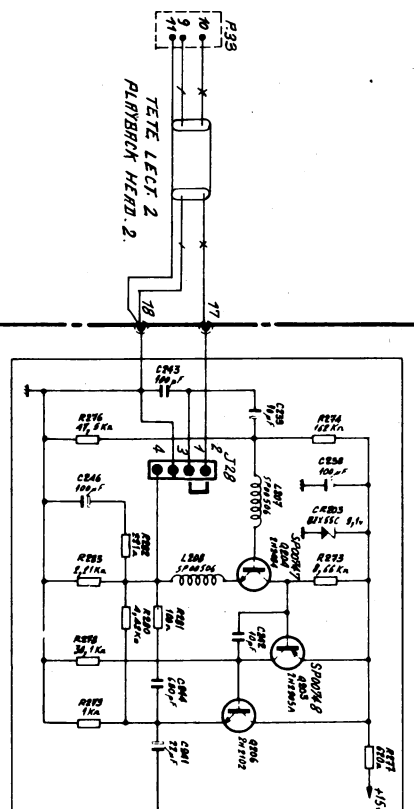
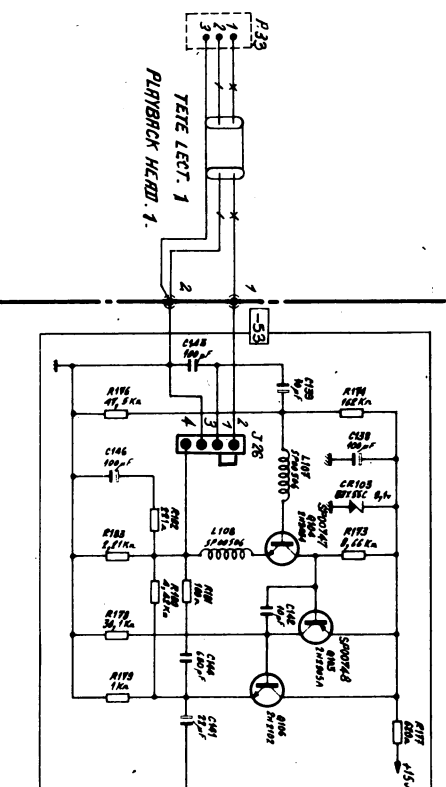


MODULE	OPTION	ENHANCED	19.30 GHz
STANDARD	PLUR.	5.5	76.125
CCIR	UNIPERSON		
55-79.38			
CH08 208	CH08 100A	CH08 400A	
CH01 201	" 100A	" 400A	
CH02 202	" 100A	" 400A	
CH03 203	" 100A	" 400A	
CH04 204	" 100A	" 400A	
CH05 205	" 100A	" 400A	
CH06 206	" 100A	" 400A	
CH07 207	" 100A	" 400A	
CH08 208	" 100A	" 400A	
CH09 209	" 100A	" 400A	
CH10 210	" 100A	" 400A	
CH11 211	" 100A	" 400A	
CH12 212	" 100A	" 400A	
CH13 213	" 100A	" 400A	
CH14 214	" 100A	" 400A	
CH15 215	" 100A	" 400A	
CH16 216	" 100A	" 400A	
CH17 217	" 100A	" 400A	
CH18 218	" 100A	" 400A	
CH19 219	" 100A	" 400A	
CH20 220	" 100A	" 400A	
CH21 221	" 100A	" 400A	
CH22 222	" 100A	" 400A	
CH23 223	" 100A	" 400A	
CH24 224	" 100A	" 400A	
CH25 225	" 100A	" 400A	
CH26 226	" 100A	" 400A	
CH27 227	" 100A	" 400A	
CH28 228	" 100A	" 400A	
CH29 229	" 100A	" 400A	
CH30 230	" 100A	" 400A	
CH31 231	" 100A	" 400A	
CH32 232	" 100A	" 400A	
CH33 233	" 100A	" 400A	
CH34 234	" 100A	" 400A	
CH35 235	" 100A	" 400A	
CH36 236	" 100A	" 400A	
CH37 237	" 100A	" 400A	
CH38 238	" 100A	" 400A	
CH39 239	" 100A	" 400A	
CH40 240	" 100A	" 400A	

INTEGRATION OF THE 18 CM/18
PAIRS ON W/100
1/100 LEVEL IN DB AT 15 IPS (NET 200 W/100)

0.1 LOGIQUE
LOGIC GROUND



0.1 LOGIQUE
(Blindage)
LOGIC
H.F.
POL. 1
EFF. 1
BF. 1

