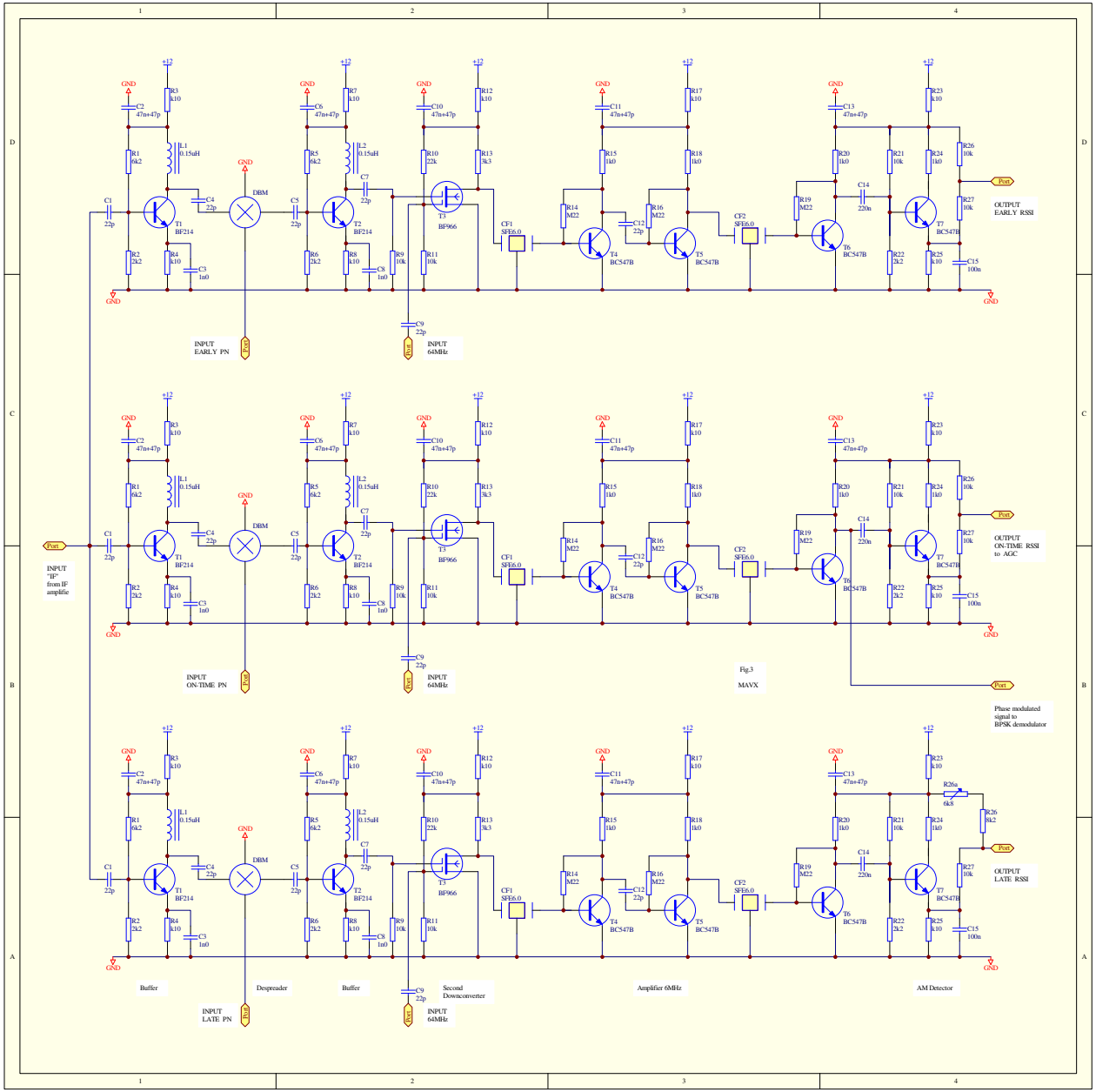
INPUT "IF" from IF amplifie
INPUT EARLY PN
INPUT 64MHz
OUTPUT EARLY RSSI
INPUT ON-TIME PN
OUTPUT ON-TIME RSSI to AGC
Phase modulated signal to BPSK demodulator
INPUT LATE PN
OUTPUT LATE RSSI
Buffer
Despreader
Second Downconverter
Amplifier 6MHz
AM Detector
DBM
T1 BF214
T2 BF214
T3 BF966
T4 BC547B
T5 BC547B
T6 BC547B
T7 BC547B
CF1 SFE6.0
CF2 SFE6.0
+12
GND
Port

Fig.3

MAVX