LP 24
AM-SSB
RECEIVER

LP 23
AM-SSB
RECEIVER

LP 22

LP 17
CLOCK

LP 15

LP 16

1. RF-AMPL.
ZF-FILTER
1. IF-AMPL.
2. IF-AMPL.
3. IF-AMPL.
DEM./AGC
SSB/AGC
CONNECTION CABLE
MIXER
SWITCH OUTPUT
50 Hz
AF-GAIN
RF-GAIN
HEADPHONE
CONVERTER U1
CONVERTER U2
CONVERTER U4
ON/OFF
CONTROL VOLTAGE
MUTE
ENTER

① IC 1601 MM 74 C02
② IC 1602 MM 74 C00
③ IC 1603 MM 74 C74
④ IC 1604 MM 74 C174
⑤ IC 1605 CA 3081

① IC 1701 MM 74 C00
② IC 1702 MM 74 C00
③ IC 1703 MM 74 C00
④ IC 1704 MM 74 C08
⑤ IC 1705 MM 74 C74
⑥ IC 1706 MM 74 C08
⑦ IC 1707 AY-5-1230
⑧ IC 1708 314 B 333
⑨ IC 1709 CA 3081
⑩ IC 1710 CA 3082

① IC 1501 314 B 220

LP 24
AM-SSB
RECEIVER

LP 14
FM-RECEIVER
AF-AMPLIFIER

LP1 – LP9
SYNTHESIZER
DRAWING NO. 7233-291

LP 22

LP 23
SSB
IVER

LP 15

LP 16

LP 18

LP 21
SWITCHING
POWER SUPPLY

LP 20
Filter

LP 17

LP16

1. IF-AMPL.
2. IF-AMPL.
3. IF-AMPL.
CONNECTION CABLE
DEM/AGC
SSB/AGC
1. IF-AMPL.
2. IF-AMPL.
3. IF-AMPL.
DEM/AGC
SSB/AGC
CONTROL VOLTAGE
MUTE
ENTER
AF-GAIN
LOUDSPEAKER
10-32V
FM-PRESCALER
OSCILLATOR OUTPUT
DIRECTION FINDER
RECORDER
SWITCH CONTACT
AF-AMPLIFIER OUTPUT
MONITOR LOUDSPEAKER
SWITCHABLE AF-AMPLIFIER OUTPUT
GROUND
HEADPHONE
AF-GAIN
RF-GAIN
ON/OFF
CONVERTER U1
CONVERTER U2/U3
CONVERTER U4

1. IC 1601 MM 74 C02
2. IC 1602 MM 74 C00
3. IC 1603 MM 74 C74
4. IC 1604 MM 74 C174
5. IC 1605 CA 3081

				Datum	Name	SSB-Receiver DEBEG 2800	
				Gezeichnet	13.11.80	ASC	
				Geprüft			
				Freigeblet			
				Norm			
				DEBEG		Gesamt-Schaltbild	Maßstab /
						CIRCUIT DIAGRAM COMPL.	
						ab Gerät-Nr. 1400, FROM SERIAL NO. 1400	
						Zchngs.-Nr. 7233-292	Blatt
Ers. für	Änder.-Nr.	Datum	Name	Übspring		Ersatz für: 7233-6	Ersetzt durch: