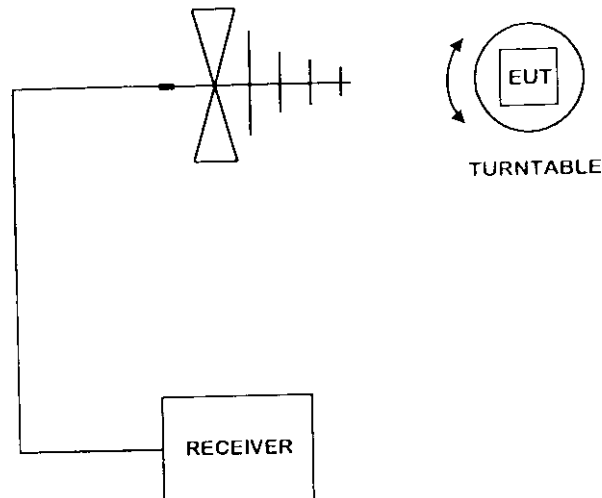


MESSUNG GESTRAHLTER EMISSIONEN / ÜBERBLICKSMESSUNG

RADIATED EMISSIONS TEST / PRESCAN



TEST SETUP FOR RADIATED EMISSIONS TEST

NETZ / MAINS
DC / 50 Hz / 60 Hz / 400 Hz

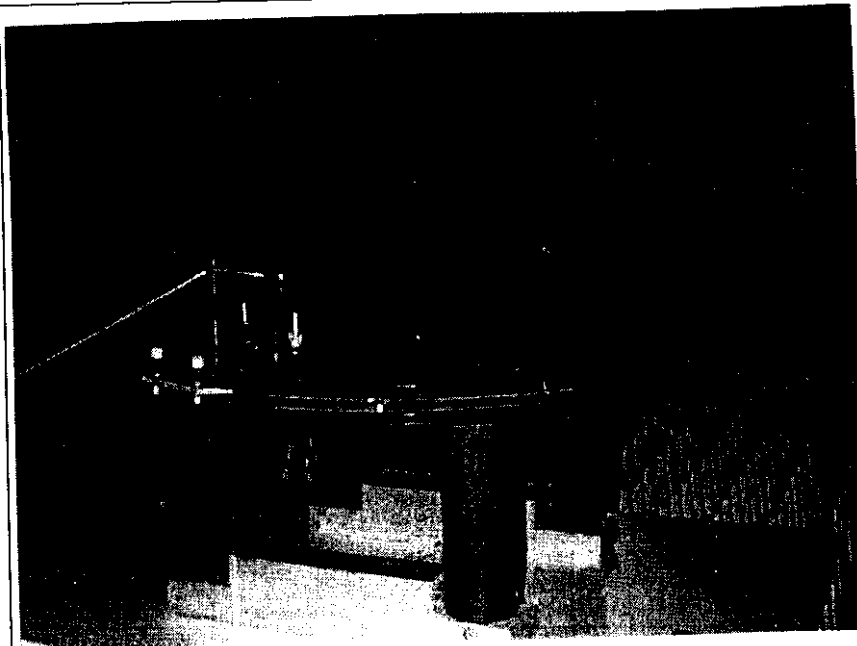
Internal Battery 3 VDC
.....

ANTENNE/ANTENNA

EMCO 3142
.....

ABSTAND / DISTANCE
FROM ANTENNA TO EUT

3 m
.....



GERÄT / ANLAGE / DEVICE / SYSTEM

TYPE 7777

SN /

PROJ. # X961455ECB

GEZEICHNET / DRAWN

GEPRÜFT / CHECKED

TAG / DAY

1998-01-24

98-03-03

NAME

Marckmann

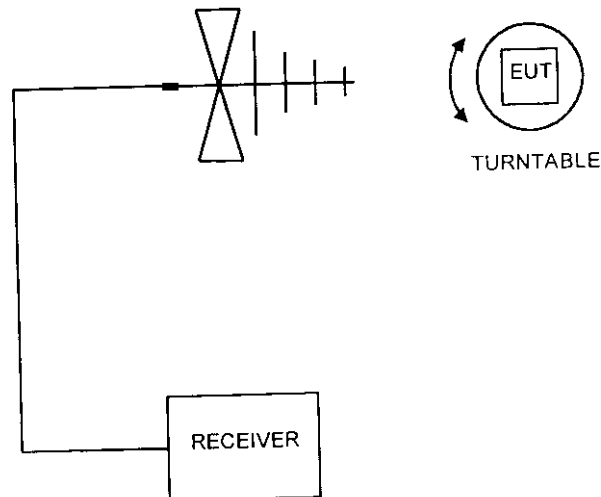
72

Form 178/TG/CHV02.03.1998

EMCC DR. RAŠEK
Moggast
D-91320 Ebermannstadt

4141

MESSUNG GESTRAHLTER EMISSIONEN / RADIATED EMISSIONS TEST



TEST SETUP FOR RADIATED EMISSIONS TEST

NETZ / MAINS
DC / 50 Hz / 60 Hz / 400 Hz

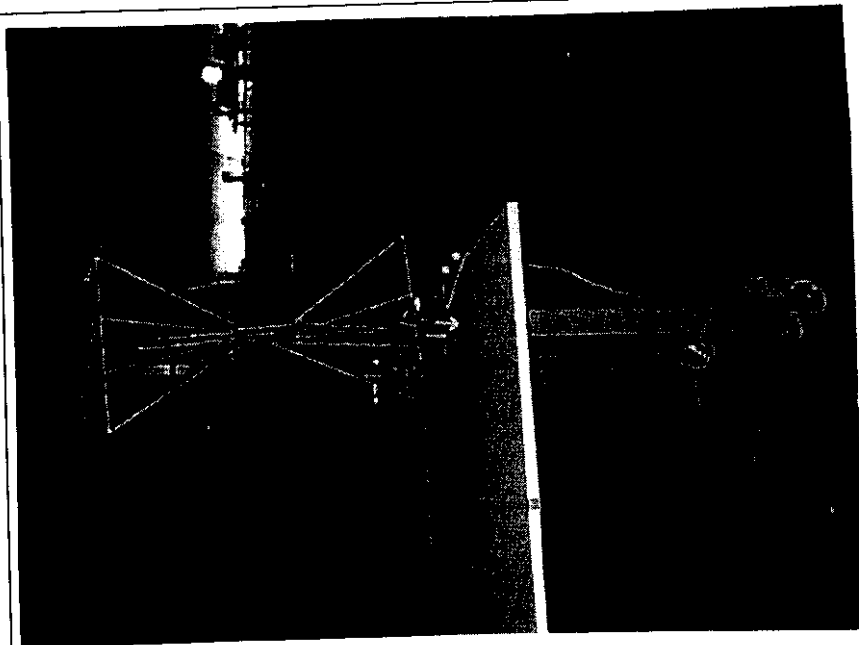
Internal Battery 3 VDC
.....

ANTENNE/ANTENNA

EMCO 3143
.....

ABSTAND / DISTANCE
FROM ANTENNA TO EUT

3 m
.....



GERÄT / ANLAGE / DEVICE / SYSTEM

TYPE 7777

SN /

PROJ. # X961455ECB

GEZEICHNET / DRAWN

GEPRÜFT / CHECKED

TAG / DAY

1998-01-25

98-03-03

NAME

Marckmann

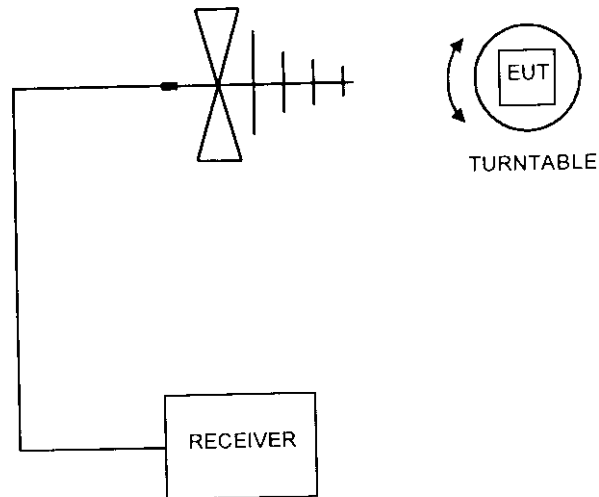
72

Form 1711/TG/CHW03.03.1998

EMCC DR. RAŠEK
Moggast
D-91320 Ebermannstadt

7/41

MESSUNG GESTRAHLTER EMISSIONEN / RADIATED EMISSIONS TEST



TEST SETUP FOR RADIATED EMISSIONS TEST

NETZ / MAINS
DC / 50 Hz / 60 Hz / 400 Hz

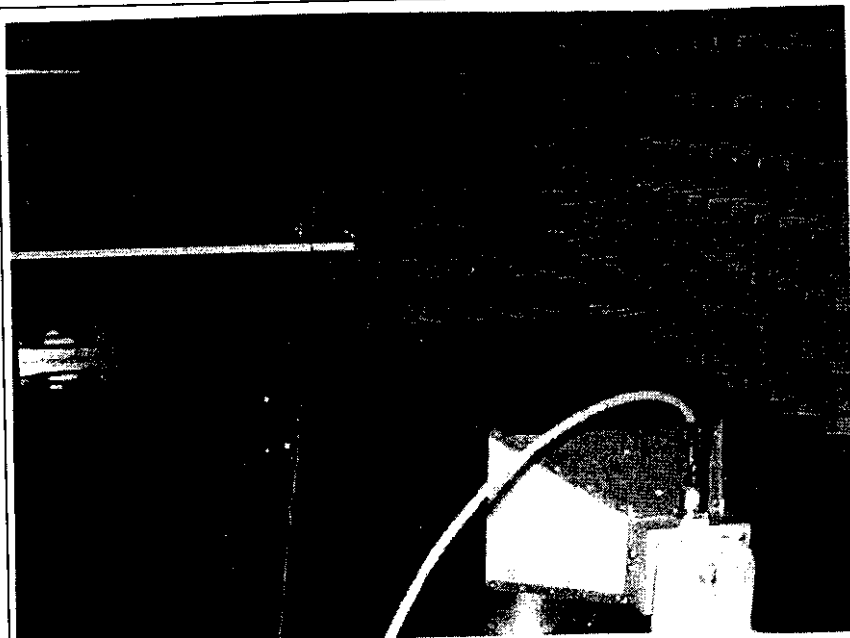
Internal Battery 3 VDC
.....

ANTENNE/ANTENNA

EMCO 3115
.....

ABSTAND / DISTANCE
FROM ANTENNA TO EUT

3/1 m
.....



GERÄT / ANLAGE / DEVICE / SYSTEM

TYPE 7777

SN /

PROJ. # X961455ECB

GEZEICHNET / DRAWN

GEPRÜFT / CHECKED

TAG / DAY

1998-02-09

18-03-03

NAME

Marckmann

12

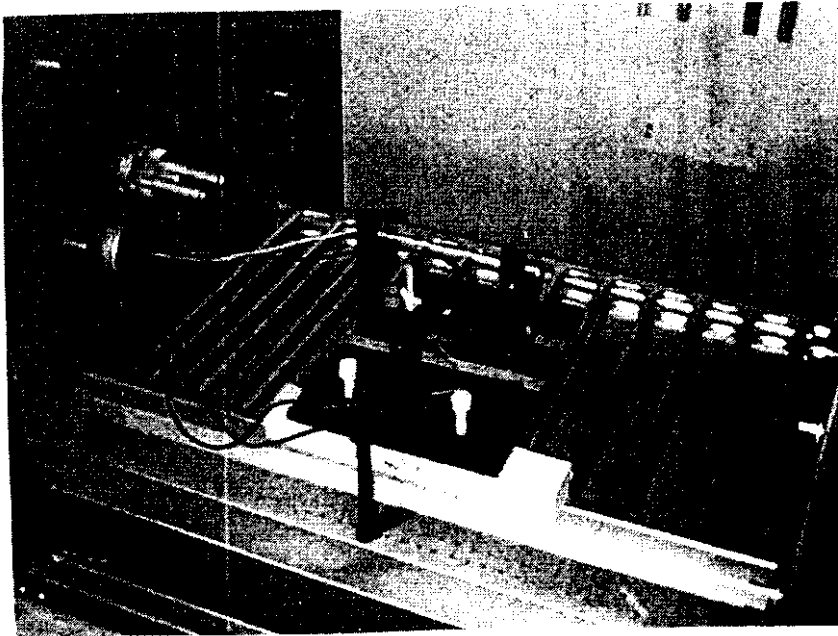
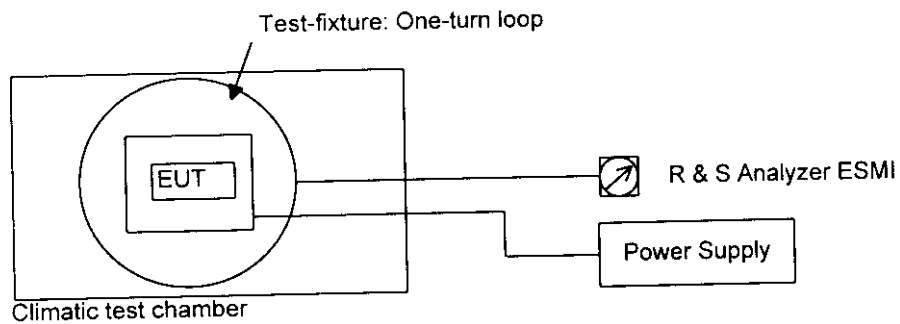
Form 1711/TG/CH/03.03.1998

EMCC DR. RAŠEK
Moggast
D-91320 Ebermannstadt

8/41

4. Test setup, range of modulation bandwidth

Gerätetyp, Unit type:	Transmitter 7777
Ser.-Nr., S/N:	none
Betr.-Zustand, Oper. condition:	TX-mode
Hersteller, Manufacturer:	DELTA ELETTRONICA



PROJ. #	X961455ECB	DATE	NAME
GEZEICHNET / DRAWN		98-01-27	Marckmann <i>Ma</i>
GEPRÜFT / CHECKED		98-03-03	72

EMCC DR. RASEK
Moggast
D-91320 Ebermannstadt

26/81