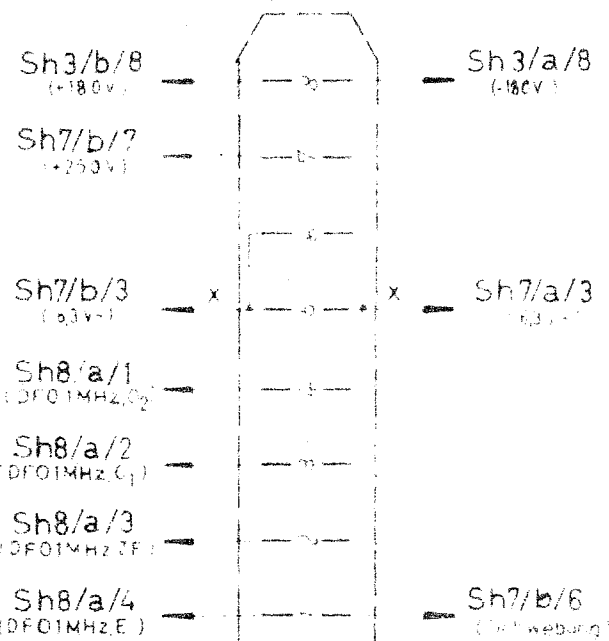
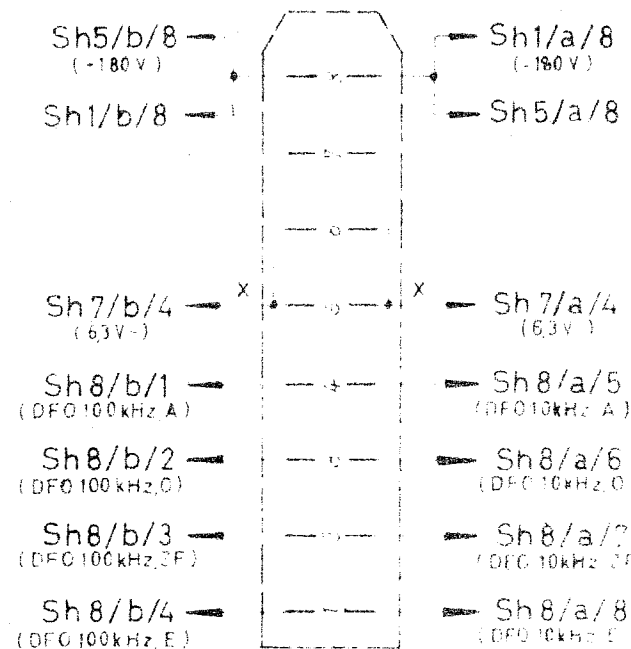
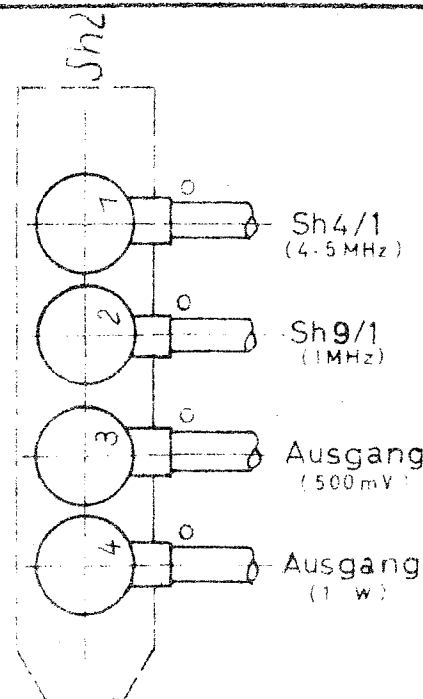
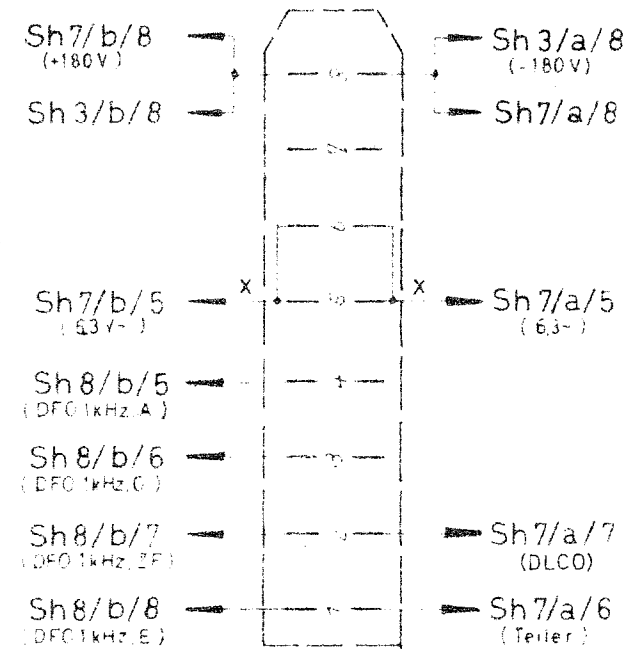
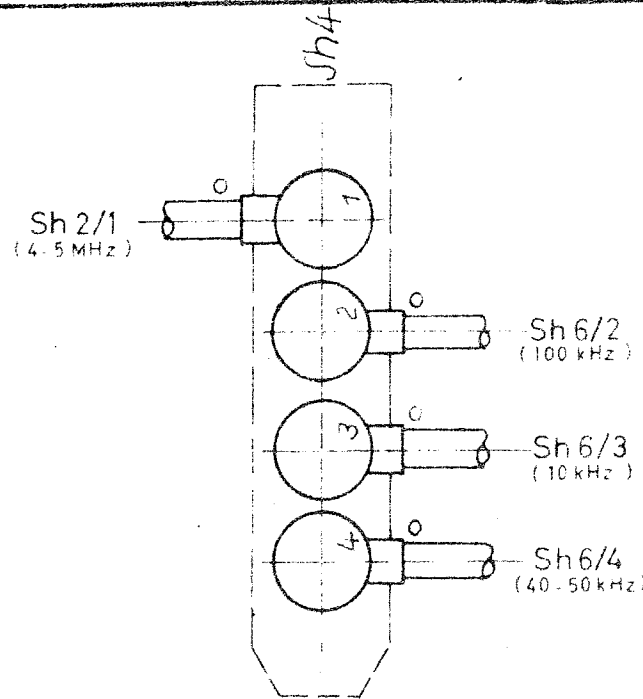




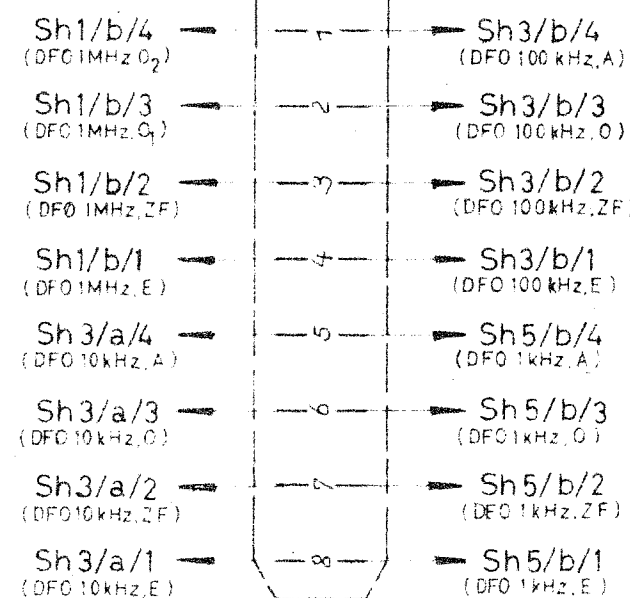
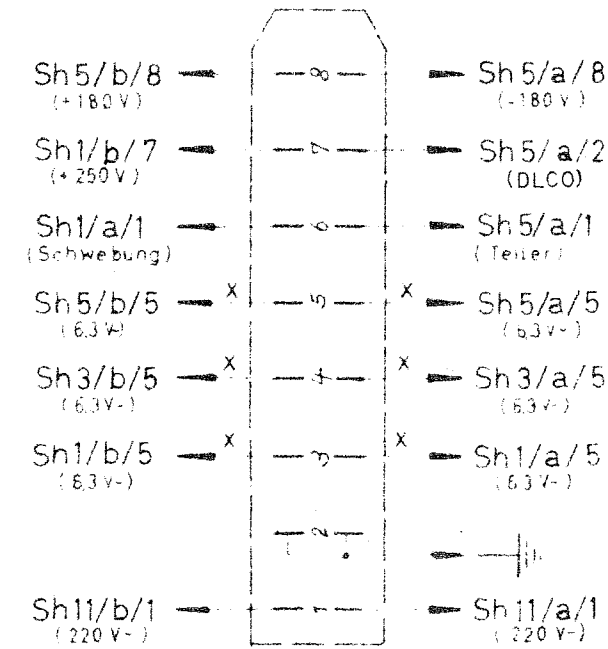
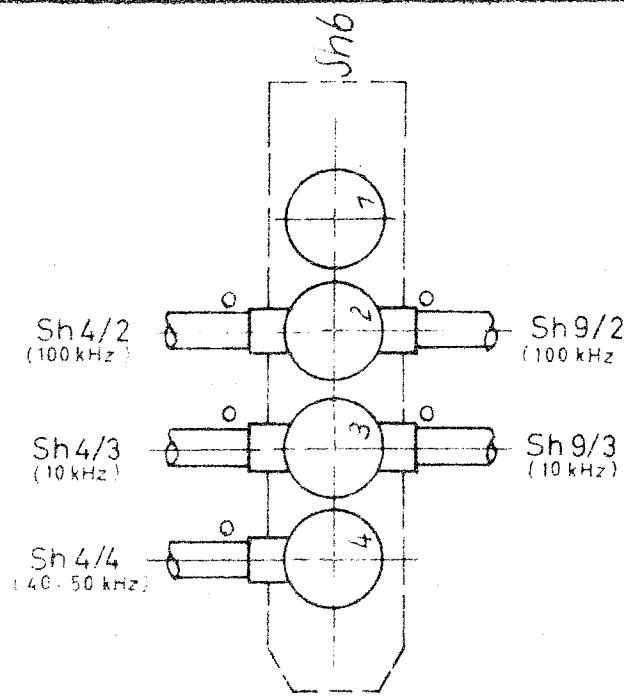
XUD BN 444 472...77
(DFC 1 MHz)



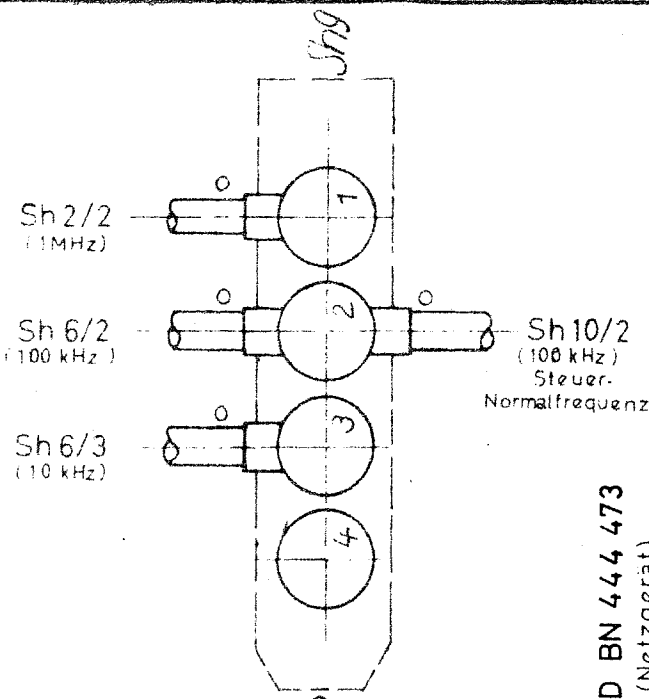
XUD BN 444 472...77
(DFC 100 kHz - DFC 10 kHz)

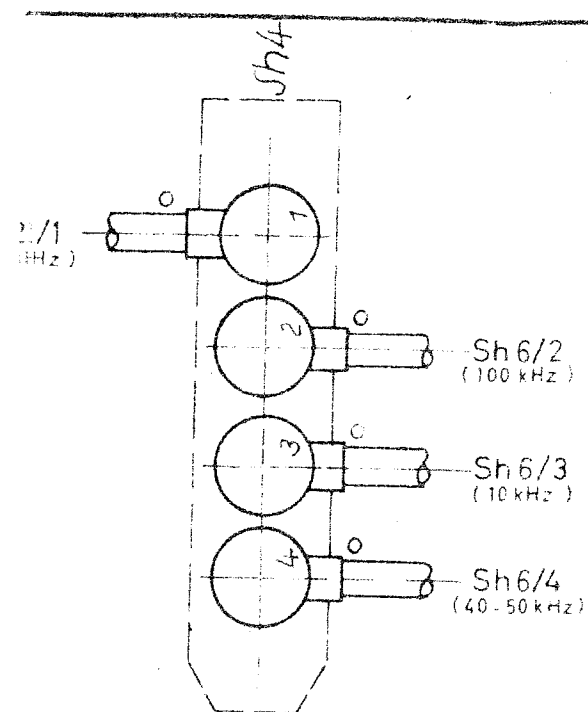


XUD BN 444 473
(DFC 1 kHz - DLCO)

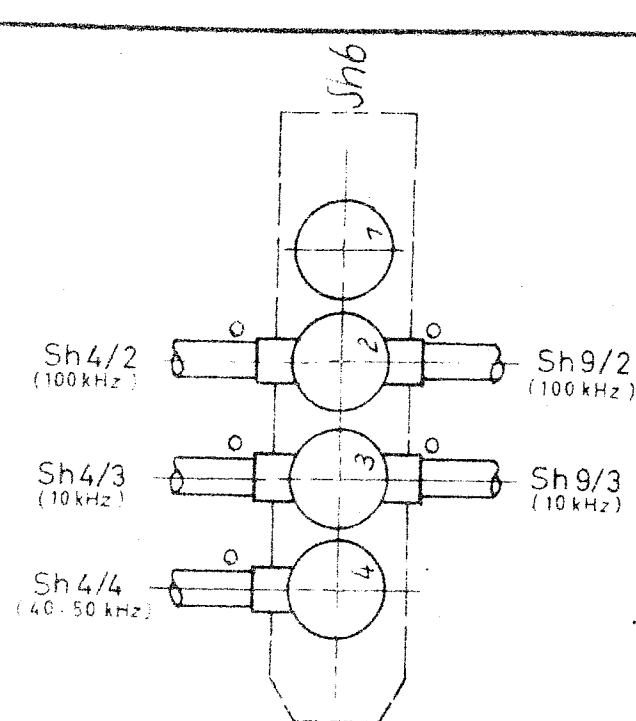
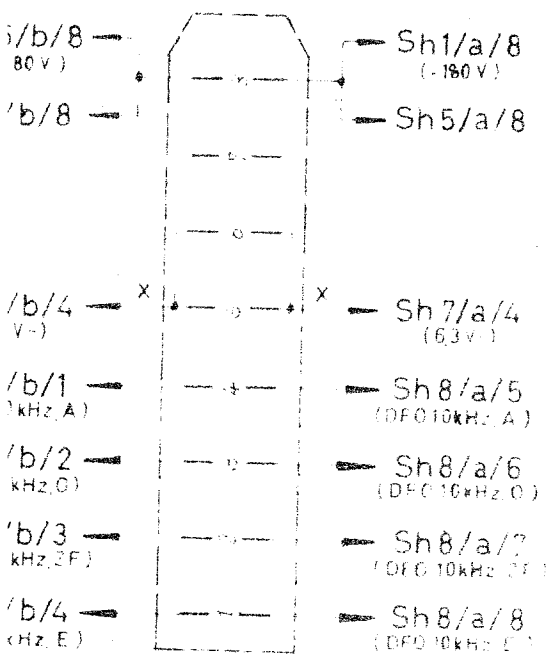


XUD BN 444 473
(Netzgerät)

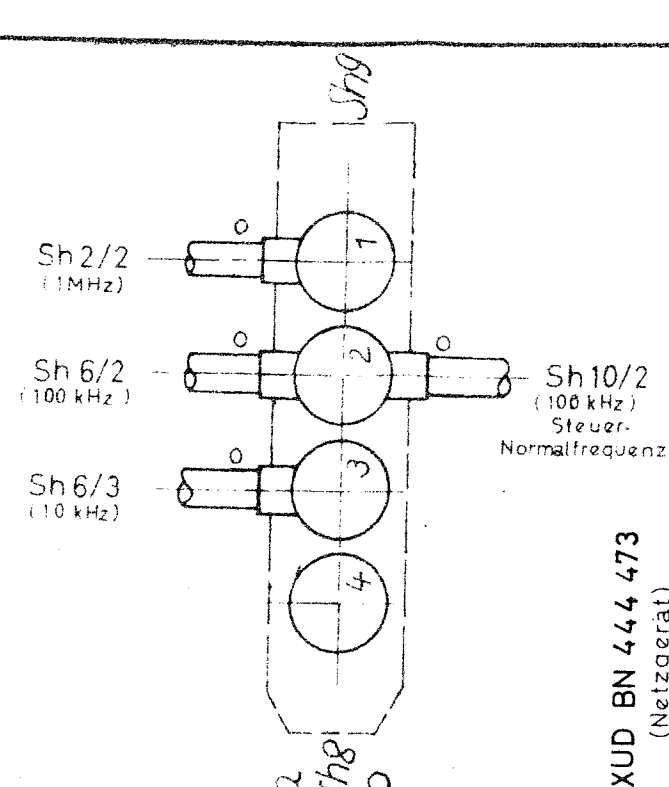
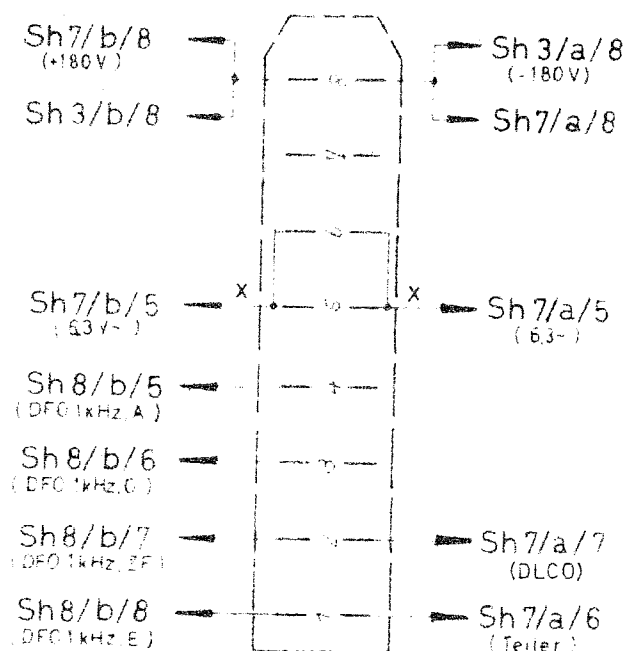




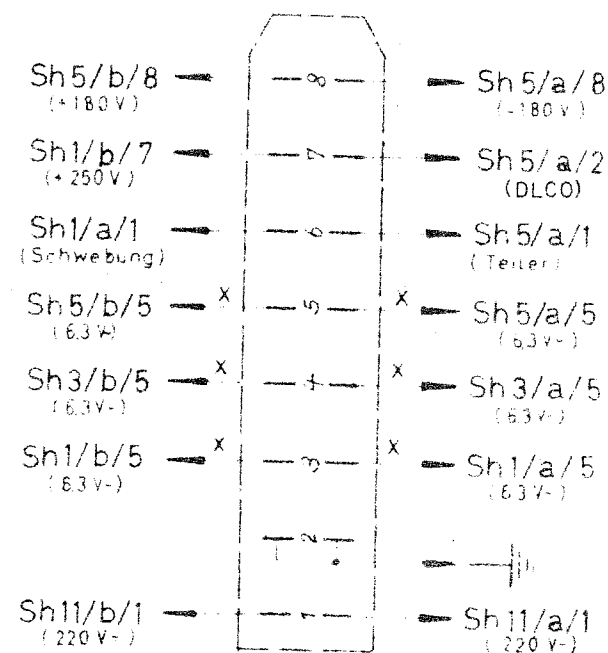
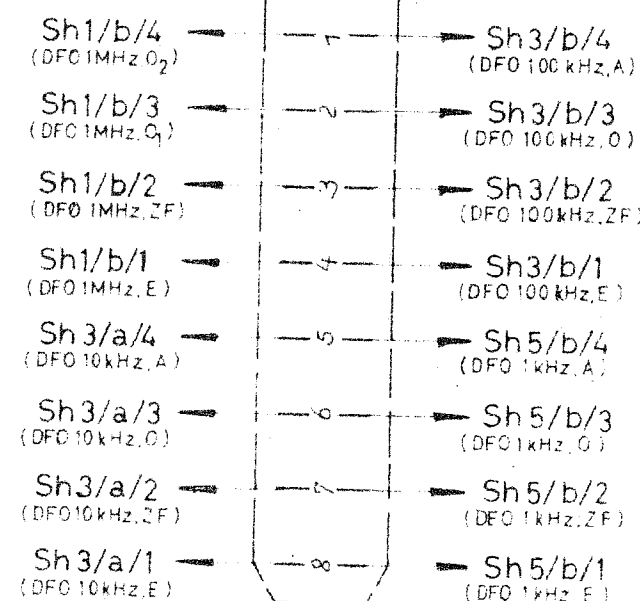
XUD BN 444 472...77
(DFO 100 kHz - DFO 10 kHz)



XUD BN 444 473
(DFO 1 kHz - DLCO)

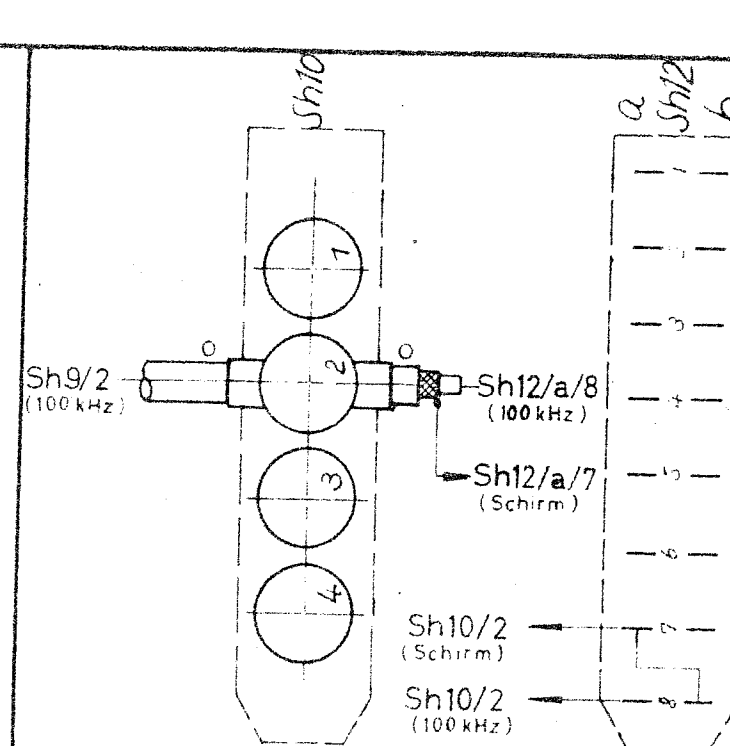


XUD BN 444 473
(Netzgerät)



Stromlauf zu

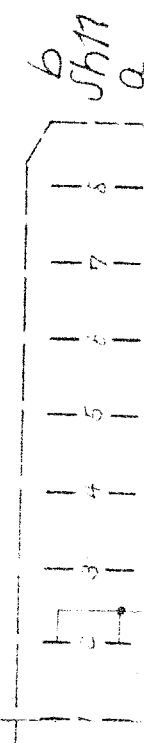
Gestellverkabelung XUD BN 444 473



verwendete Kabel:

LD 312 - ohne Kennzeichen
NYA 25mm² — x
LK 126/6 — o

XSZ od. XSB
(Quarz-Stufe)



Zeichn. Nr.

E 444 473 - G