

EXHIBIT E—REVISED

**IDENTIFICATION LABEL INFORMATION AND EXTERIOR
PHOTOS**

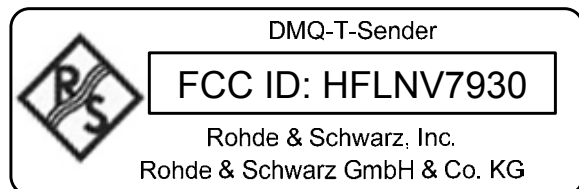
**NV7930E/V OFDM/DMQ-T (MEDIAFLO)
9.3-KILOWATT TRANSMITTER**

**(FCC ID LABEL EXAMPLES INCLUDED FOR LOWER
POWER MODELS AS WELL.)**

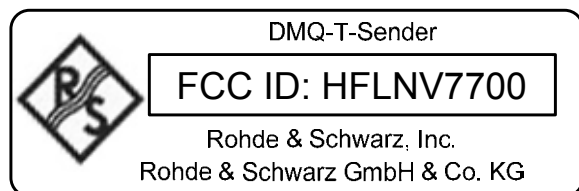


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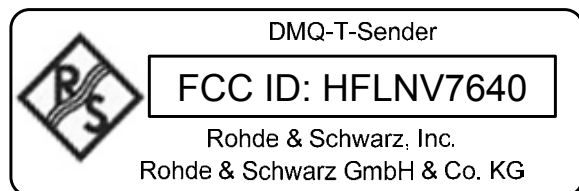
Sample FCC Identification Labels for NV7930E/V (and for lower power models).



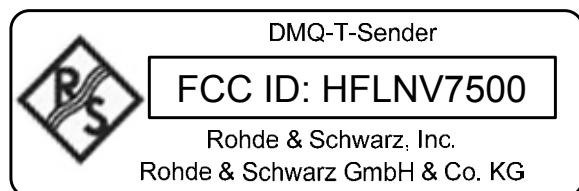
For NV7930V/E; 9,760-watts output power
 (enlarged view for clarity)



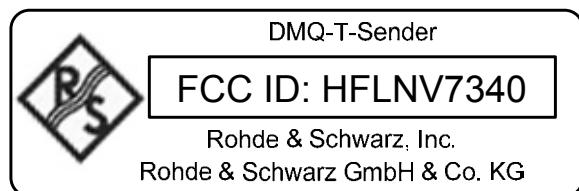
For NV7700V/E; 7,320-watts output power
 (enlarged view for clarity)



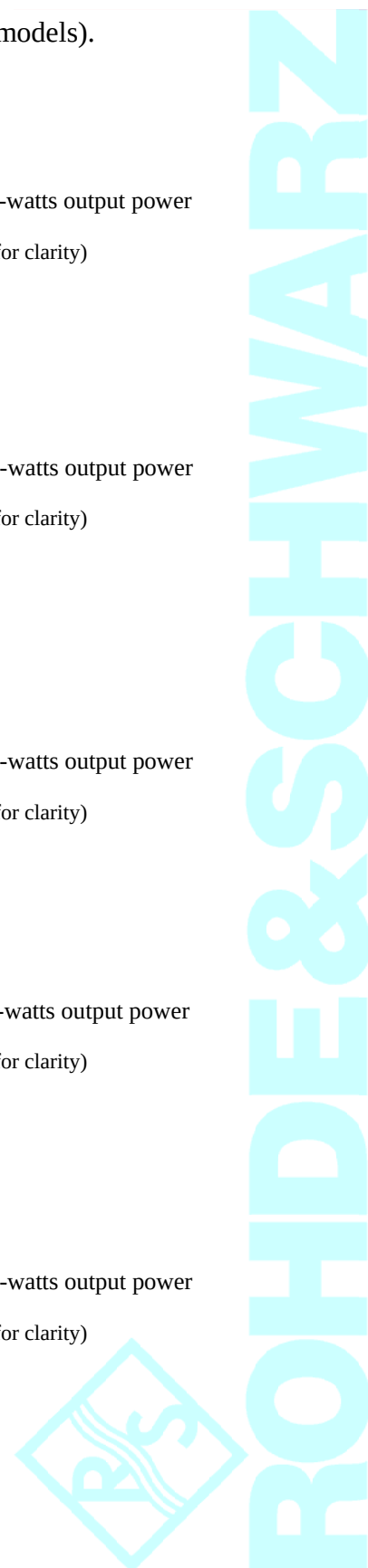
For NV7640V/E; 6,530-watts output power
 (enlarged view for clarity)

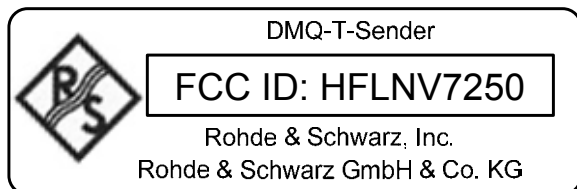


For NV7500V/E, 4,890-watts output power
 (enlarged view for clarity)

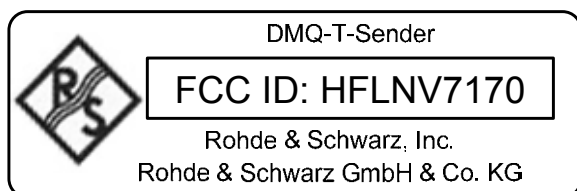


For NV7340V/E, 3,400-watts output power
 (enlarged view for clarity)

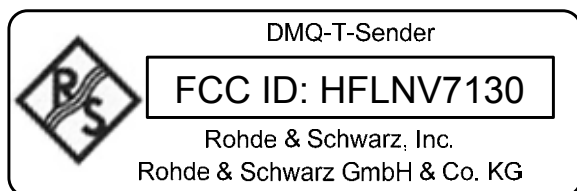




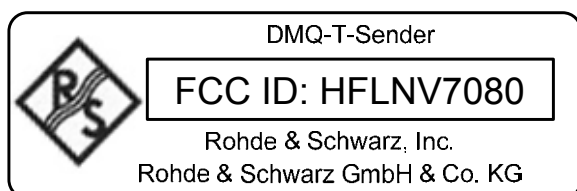
For NV7250V/E; 2,560-watts output power
(enlarged view for clarity)



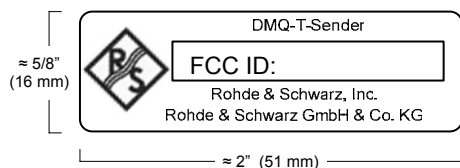
For NV7170V/E; 1,700-watts output power
(enlarged view for clarity)



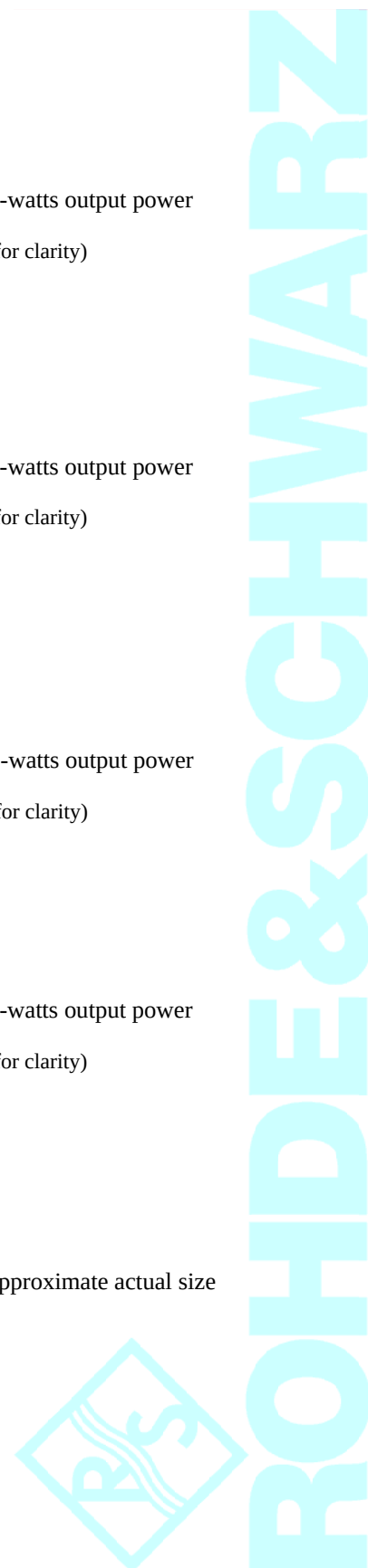
For NV7130V/E; 1,280-watts output power
(enlarged view for clarity)



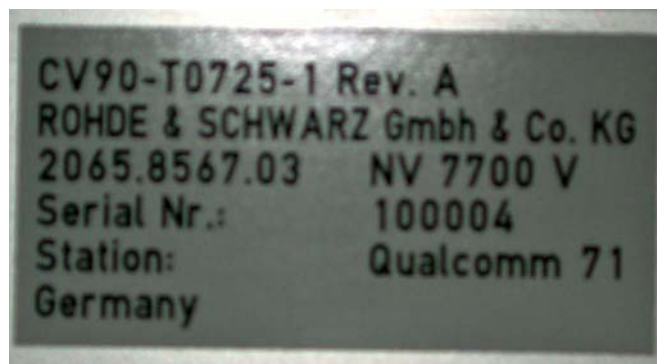
For NV7080V/E, 850-watts output power
(enlarged view for clarity)



View of sample label at approximate actual size



Example of Manufacturers ID Labels for NV7000 series.



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Front View of NV7930 Transmitter

Left rack

Exciter unit A
(SV700)

CCU with
control panel

(Exciter unit B,
optional)

Fan (covered)

Manufacturers ID
Label Approximate
Location

FCC ID Label
Location

Amplifiers:
- VH602 A2

Power distribution

Isolating switch



Fig. 02: Front view of DTV Transmitter NV7930

Rear View of NV7930 Transmitter with Cover Panels Removed

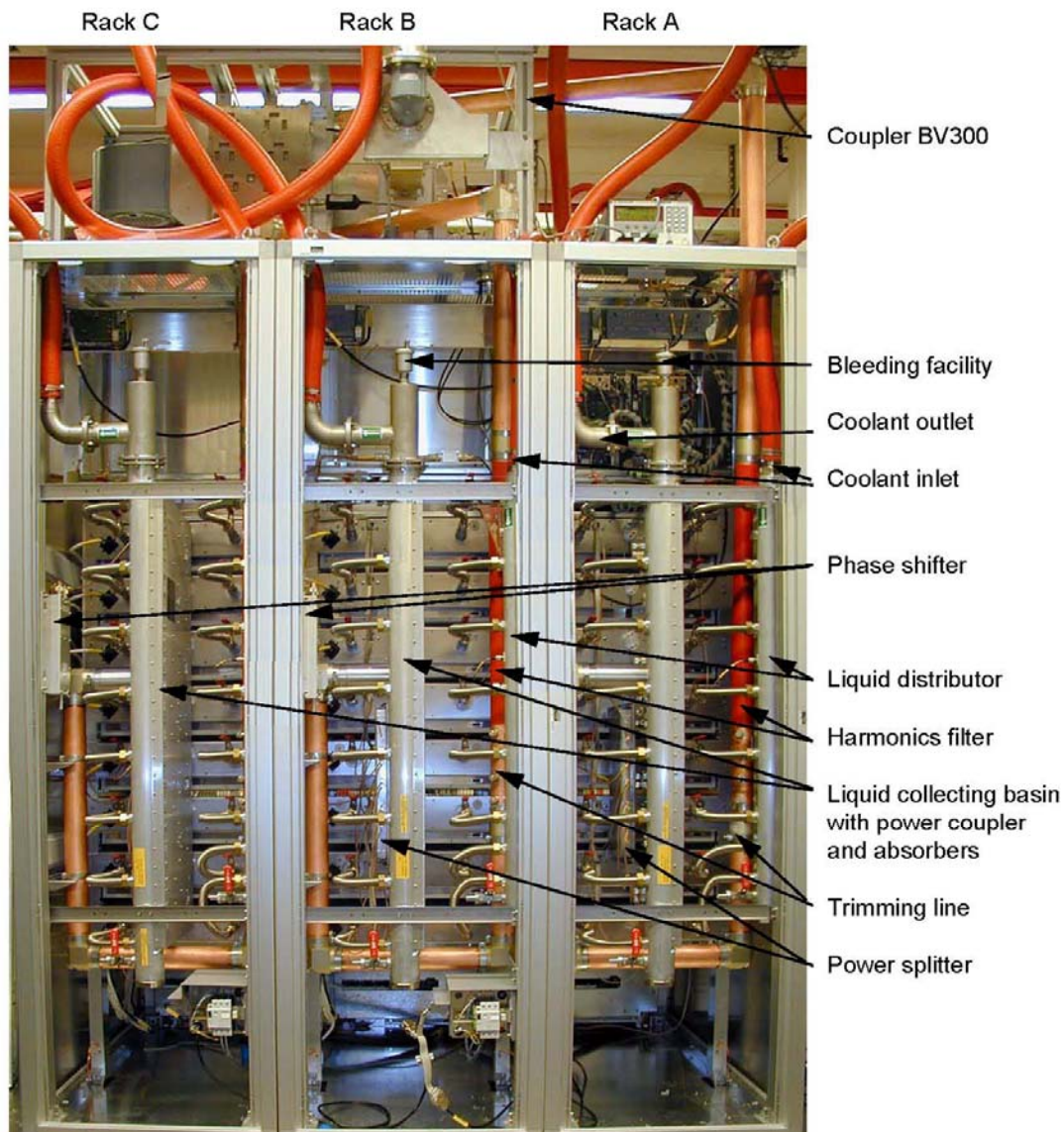


Fig. 03: Rear view of Transmitter NV7930 (without rear doors)



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