

VAN DER
HEEM

Print-out Converter

for the recording of the measuring results obtained
with the VDH Counters 9907-00 and 9908-03

Type 9916



VAN DER HEEM ELECTRONICS N.V. THE HAGUE HOLLAND

Advantages:

- fully transistorized
- very short scanningtime
- can be connected to any VDH electronic counter, equipped with excitation coils
- printed circuits
- small dimensions
- easily to operate

Description At the end of a measurement the decades of the connected electronic counter are scanned by the converter, after which these direct readings are passed on to an electrical printer (e.g. Addo-X).

Adjustment of a certain number of measurements It is possible not to register each measurement but only each 2nd, 4th, 8th, 32nd or 64th measurement. This adjustment can be effected by means of a 7-step switch.

Technical data Output: 48 V, 300 mA.
Scanningtime for a number of 6 digits less than 1 sec.
Power supply: 220 V. A.C.
Dimensions: 31 x 10 x 25 cm.
Weight: approx. 7 kilos.

Available with Addo-X, type 41 E.

Subject to modifications

