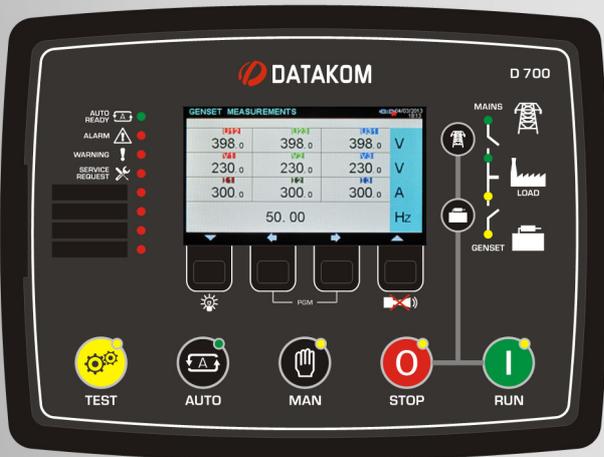


WEB D-700



D-700



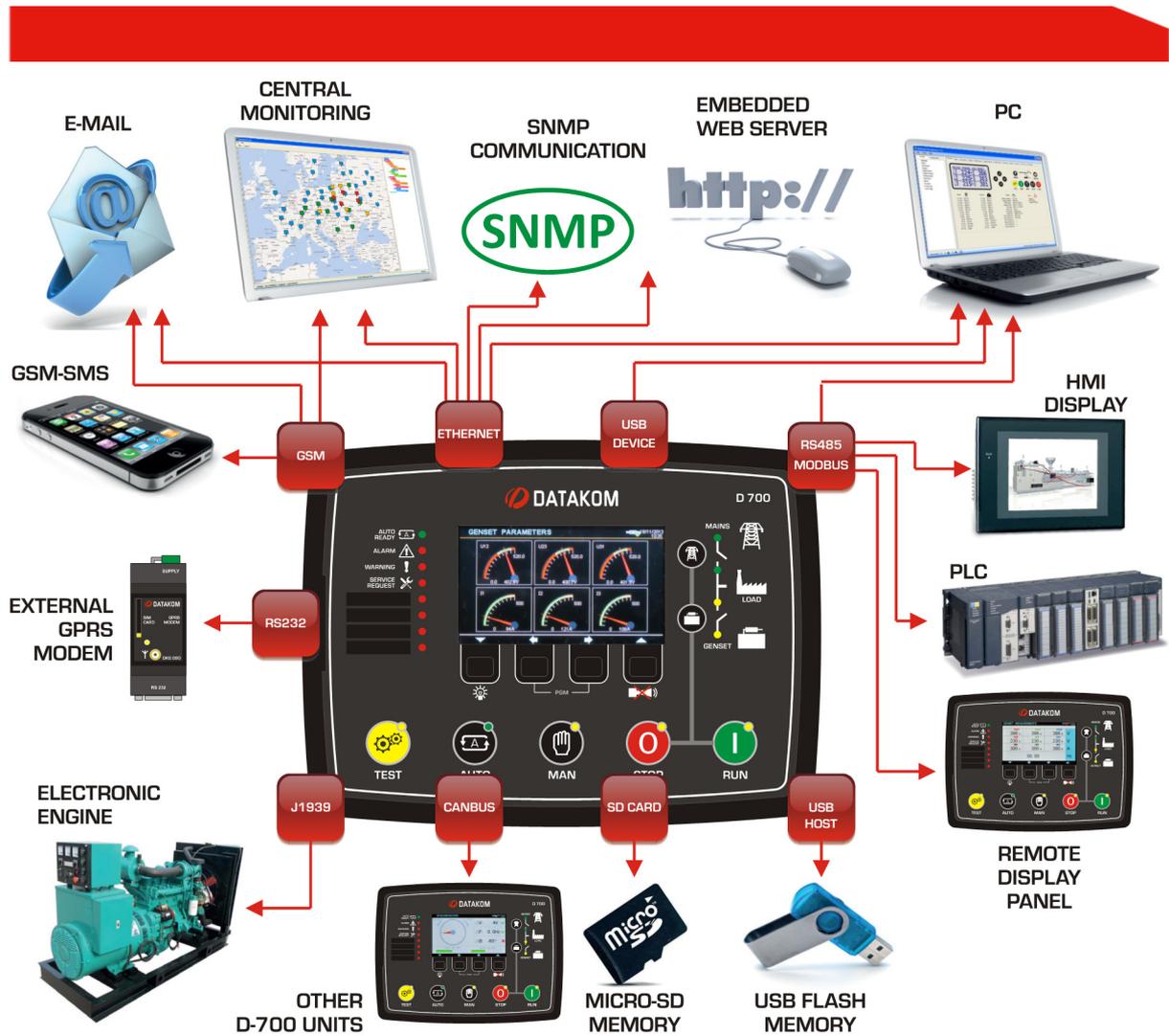
(10/100Mb)
 GSM-GPRS
 GPRS modem ()
 WEB
 Web
 Web
 SMS
 E-mail
 : Rainbow Plus
 (2 years)

AMF
 ATS

Modbus RTU RS-485
 Modbus TCP/IP
 SNMP
 USB Host
 USB Device
 RS-485 ,
 RS-232
 Micro SD card
 J1939-CANBUS



2 3 , L1-L2
 2 3 , L1-L3
 3 3 , 2 CTs
 3 3 , 2 CTs (L1-L2)
 3 3 , 2 CTs (L1-L3)
 3 4 ,
 3 4 ,
 1 2



: 0 to 300 V-AC (Ph-N)
 : 0-600 Hz.
 (): 0 to 300 V-AC (Ph-N)
 (): 0-600 Hz
 : 1-2-3
 : 8.0 to 36.0 V-DC.
 V-A-cos : 0,5% + 1
 kW-kVA-kVAr : 1,0%+1
 : 500 mA-DC max.
 :/5
 : 0-36V
 : 0-5000 ohms
 :
 1Amp@28V-DC
 : 0.5 to 50Vpk.
 : 0 to 20000 Hz.
 GOV: 0-10V-DC
 AVR: ±5V-DC,
 : ..:2W
 / : 2.9", 128x64 pixels
 : 4.3", 480x272 pixels
 : 10/100 Mbits
USB Device: USB 2.0
USB Host: USB 2.0

RS-485 Port:
 RS-232 Port:
 Data Link Port: CANBUS
 : -20°C to 70°C (-4 to +158 °F)
 : -40°C to 80°C (-40 to +176°F)
 : 95%
 IP: IP54 , IP30
 : 243 x 183 x 47mm (x)
 : 216 x 156
 : 600 . (approx.)
 :
 ABS/PC :
 :
 -2006/95/EC (low voltage)
 -2004/108/EC (electro-magnetic compatibility)
 :
 EN 61010 (safety requirements)
 EN 61326 (EMC requirements)
 UL :
 UL 508 - Industrial Control Equipment
 CSA :
 CAN/CSA C22.2 No. 14-2005 – Industrial Control Equipment

WEB

WEB



RAINBOW PLUS

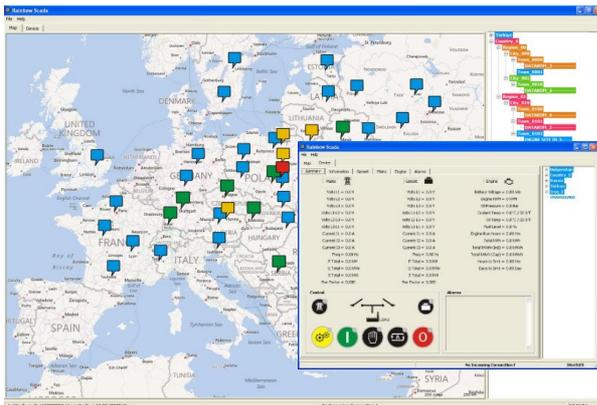
Rainbow Plus WINDOWS

USB, RS-485

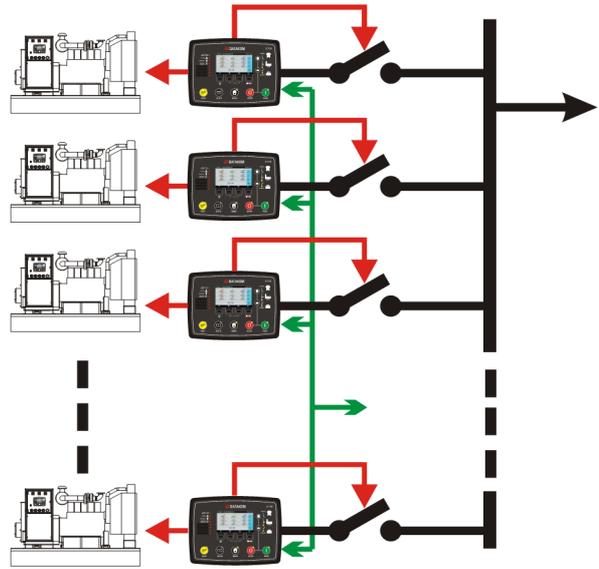


RAINBOW SCADA

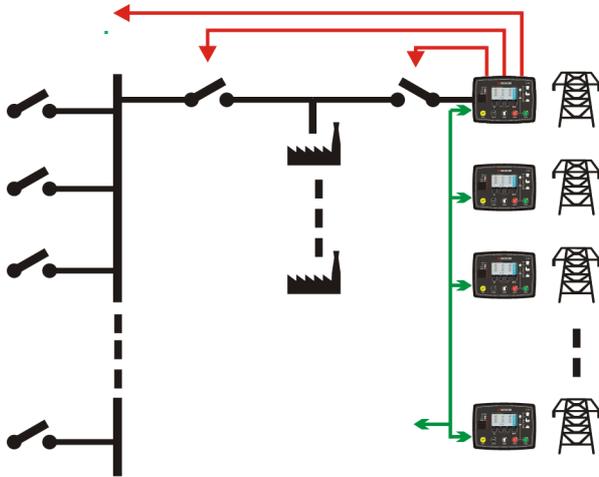
Rainbow Scada 30 000

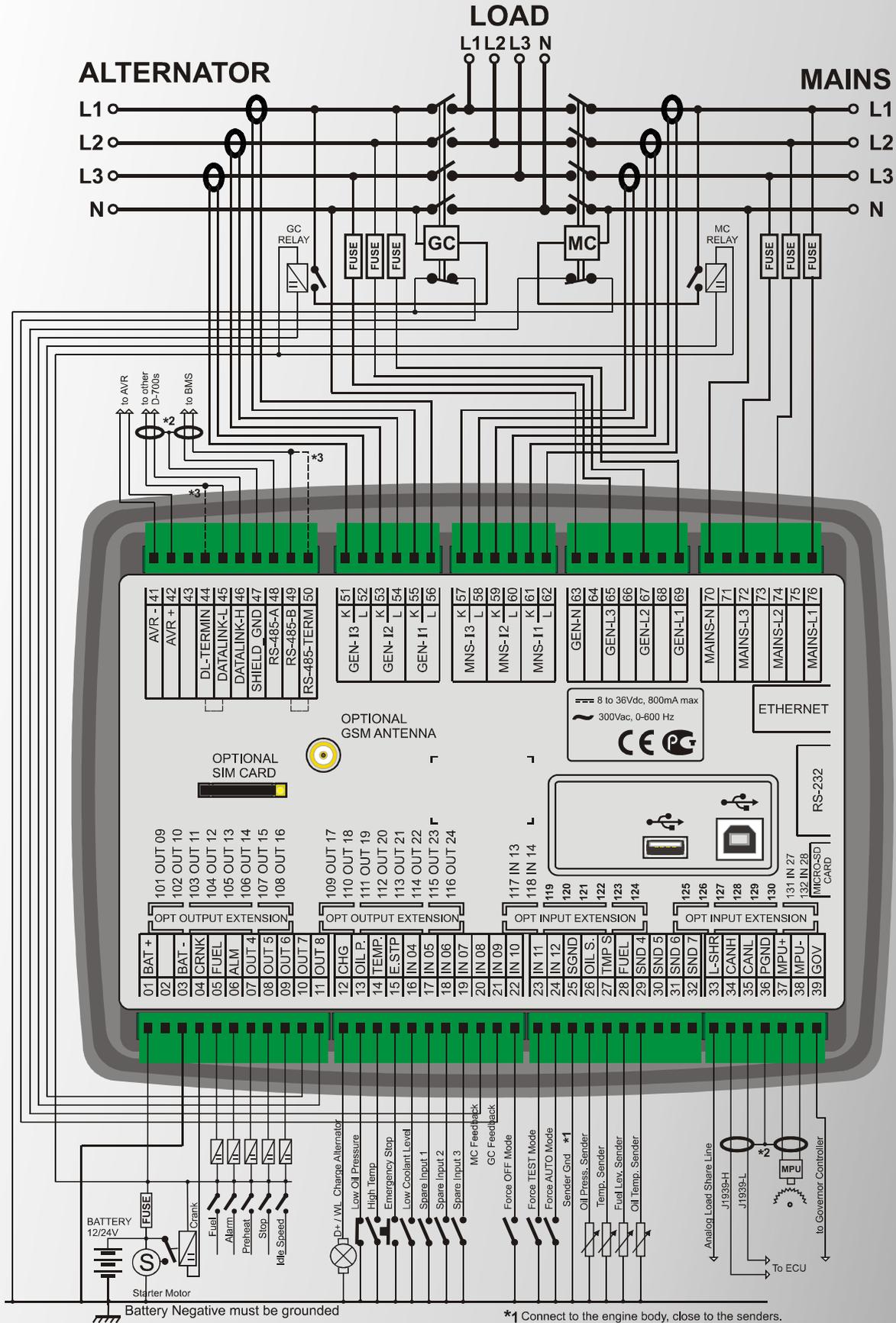


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- *1 Connect to the engine body, close to the senders.
- *2 Ground from one end only.
- *3 Terminate at both ends.

