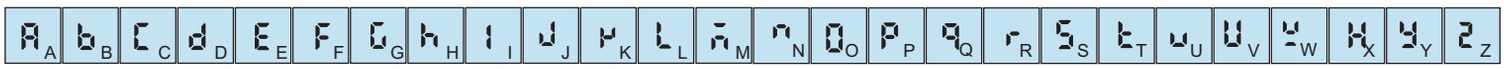
POWER SCANNER+ GV 56R

VENEX

Display Alphabet Characters



OFSET SETING

0030 — Enter Password 030 For Time Parameter
Use ▲ & ▼
Press
r PHAS
-PP- 0000 OFSt — R Phase to Phase Ofset value Use ▲ & ▼
Press
Y PHAS
-PP- 0000 OFSt — Y Phase to Phase Ofset value Use ▲ & ▼
Press
b PHAS
-PP- 0000 OFSt — B Phase to Phase Ofset value Use ▲ & ▼
Press
r PHAS
-Pn- 0000 OFSt — R Phase to Nutral Ofset value Use ▲ & ▼
Press
Y PHAS
-Pn- 0000 OFSt — Y Phase to Nutral Ofset value Use ▲ & ▼
Press
b PHAS
-Pn- 0000 OFSt — B Phase to Nutral Ofset value Use ▲ & ▼
Press

r PHAS
-An- 00.00 OFSt — R Phase Ampere Ofset value Use ▲ & ▼
Press
Y PHAS
-An- 00.00 OFSt — Y Phase Ampere Ofset value Use ▲ & ▼
Press
b PHAS
-An- 00.00 OFSt — B Phase Ampere Ofset value Use ▲ & ▼
Press
0.00
0.00
0.00 — Save & Exit
00.00
000.0

AMPERE PARAMETER SETING

0070 — Enter Password 070 For Time Parameter
Use ▲ & ▼
Press
0005 Ct — CT selection Use ▲ & ▼
Press
0005 Stdt — Start Delay Use ▲ & ▼
Press
Enb OUC — Set Over Current Enable / Disable Use ▲ & ▼
Press
0005 dELY — Delay Time Use ▲ & ▼
Press
Enb UnC — Set Under Current Enable / Disable Use ▲ & ▼
Press
0005 dELY — Delay Time Use ▲ & ▼
Press
Enb Unb — Voltage Unbalanc Use ▲ & ▼
Press
00 10 PEr — Unbalance Percentage Use ▲ & ▼
Press
0005 dELY — Delay Time Use ▲ & ▼
Press
0.00
0.00
0.00 — Save & Exit
00.00
000.0

VOLTAGE PARAMETER SETING

0090 — Enter Password 090 For Time Parameter
Use ▲ & ▼
Press
Enb OUV — Over Voltage Enable / Disable Use ▲ & ▼
Press
0460 OUV — Over Voltage Value Use ▲ & ▼
Press
0005 dELY — Delay Time Use ▲ & ▼
Press
Enb UnV — Under Voltage Enable / Disable Use ▲ & ▼
Press
0360 UnV — Under Voltage Use ▲ & ▼
Press
0005 dELY — Delay Time Use ▲ & ▼
Press
Enb Unb — Voltage Unbalanc Use ▲ & ▼
Press
00 10 PEr — Unbalance Percentage Use ▲ & ▼
Press
0005 dELY — Delay Time Use ▲ & ▼
Press
0.00
0.00
0.00 — Save & Exit
00.00
000.0

r PHAS -PP- OFSt — R Phase to Phase Ofset value
Y PHAS -PP- OFSt — Y Phase to Phase Ofset value
b PHAS -PP- OFSt — B Phase to Phase Ofset value

r PHAS -Pn- OFSt — R Phase to Nutral Ofset value
Y PHAS -Pn- OFSt — Y Phase to Nutral Ofset value
b PHAS -Pn- OFSt — B Phase to Nutral Ofset value

r PHAS -An- OFSt — R Phase Ampere Ofset value
Y PHAS -An- OFSt — Y Phase Ampere Ofset value
b PHAS -An- OFSt — B Phase Ampere Ofset value

Ct — CT selection
Stdt — Start Delay
Enb — Enable / Disable
OUC — Set Over Current
dELY — Delay Time
UnC — Set Under Current
Unb — Voltage Unbalanc
PEr — Unbalance Percentage
OUV — Over Voltage Value
UnV — Under Voltage