

TABLE 5.3 IEEE COMMAND LIST

D	Transmit display to bus controller
E1 to E4	Select unit action upon output error detection.
F15 to F20000	Select output frequency.
G1 or G2	Set / Cancel Group execute trigger response.
H	Set output to full scale.
I	Select serial poll operation.
K1 or K2	Enable/Disable Front panel controls.
L	Set output to zero.
O1 to O7	Output resistance between 10 Ohms and 10 M Ohms. O1 – 10 Ohms O5 – 100 K Ohms O2 – 100 Ohms O6 – 1 M Ohms O3 – 1 K Ohms O7 – 10 M Ohms O4 – 10 K Ohms
Pn	Change output by ‘n’ percent.
R1 to R12	Select range from 20 mV to 1 KV and 200 uA to 10 Amps. R1 – 20 mV R7 – 200 uA R3 – 200 mV R5 – 2 mA R3 – 2 V R9 – 20 mA R4 – 20 V R10 – 200 mA R5 – 200 V R11 – 2 A R6 – 1 KV R12 – 10 A RA – AUTORANGE
T1 or T2	Set terminator character appended to a transmission.
W1 to W7	Select waveform. W1 – Sine W2 – Square W3 – Ramp up W4 – Ramp down W5 – Triangle W6 – Trapezoidal W7 – D.C.
Z	Take present output as Zero Offset.
/	Command separator.