



Datablock	
Name = V Rms A/L1	V Rms B/L2
Date = 2/14/2003	2/14/2003
Time = 9:44:27 PM	9:44:27 PM
Y Scale = 1 V/Div	30 V/Div
Y At 50% = 121.80 V	774.00 V
X Scale = 60 h/Div	60 h/Div
X At 0% = 00:00:00	00:00:00
X Size = 1425 (1425)	1425 (1425)
Maximum = 124.22 V	124.31 V
Minimum = 118.60 V	118.97 V

Name = V Rms C/L3
Date = 2/14/2003
Time = 9:44:27 PM
Y Scale = 30 V/Div
Y At 50% = 774.00 V
X Scale = 60 h/Div
X At 0% = 00:00:00
X Size = 1425 (1425)
Maximum = 123.09 V
Minimum = 117.35 V

Cursor Values	
X1:	1d 02:25:00 (2/16/2003 12:09:27 AM)
X2:	5d 16:00:00 (2/19/2003 1:44:27 PM)
dX:	4d 13:35:00
Y1:	118.83 119.29 120.08 V
Y2:	123.64 123.84 123.95 V
dY:	4.81 4.55 3.87 V

Customer 120 Volt readings for 5 days on a 1 volt scale Min. 118 volts, max. 123 volts at Panel OSPH 9-14