



Datablock		
Name	= A Rms A/L1	A Rms B/L2
Date	= 2/14/2003	2/14/2003
Time	= 9:44:27 PM	9:44:27 PM
Y Scale	= 10 A/Div	10 A/Div
Y At 50%	= 55.0 A	136.0 A
X Scale	= 60 h/Div	60 h/Div
X At 0%	= 00:00:00	00:00:00
X Size	= 1425 (1425)	1425 (1425)
Maximum	= 80.3 A	92.0 A
Minimum	= 51.5 A	56.7 A

Name	= A Rms C/L3
Date	= 2/14/2003
Time	= 9:44:27 PM
Y Scale	= 10 A/Div
Y At 50%	= 168.0 A
X Scale	= 60 h/Div
X At 0%	= 00:00:00
X Size	= 1425 (1425)
Maximum	= 86.9 A
Minimum	= 57.7 A

Cursor Values			
X1:	0d 04:15:00	(2/15/2003 1:59:27 AM)	
X2:	5d 21:50:00	(2/19/2003 7:34:27 PM)	
dX:	5d 17:35:00		
Y1:	55.9	58.1	75.9 A
Y2:	55.2	56.7	75.3 A
dY:	-0.7	-1.4	-0.6 A

Customer September 2014 Panel OSPH Main Breaker Amps over 5 days "A" Phase Max. 75.9 Amps on Cursor #1 Average 58 Amps. This includes all workstations on the backup receptacles, in addition to the main computer room equipment