

Data Report for Device 1447_1446 from Thu Mar 16 16:46:44 UTC 2006 to Fri Mar 17 16:46:44 UTC 2006 sorted by SIAM timestamp

SIAM Timestamp	SIAM Timestamp converted to time/date (PST)	Packet Sequence Number	String
1142527768084	2006-03-16 08:49:28 -0800	369	\$PEDATA, P1021.89, T25.56, H35.55, GFL-457.23, GFH0.25, C289.21, TC0.00, *3873
1142528369003	2006-03-16 08:59:29 -0800	370	\$PEDATA, P1021.54, T25.34, H35.81, GFL-455.53, GFH0.00, C288.57, TC0.00, *3862
1142528967392	2006-03-16 09:09:27 -0800	371	\$PEDATA, P1023.54, T24.83, H36.89, GFL-456.81, GFH0.38, C288.25, TC0.00, *3884
1142529567396	2006-03-16 09:19:27 -0800	372	\$PEDATA, P1025.14, T25.15, H36.47, GFL-457.09, GFH0.13, C288.57, TC0.00, *3871
1142530168837	2006-03-16 09:29:28 -0800	373	\$PEDATA, P1020.39, T25.88, H35.47, GFL-457.23, GFH1.88, C288.57, TC0.00, *3891
1142530767579	2006-03-16 09:39:27 -0800	374	\$PEDATA, P1018.84, T25.61, H36.23, GFL-457.09, GFH0.25, C290.66, TC0.00, *3871
1142531367758	2006-03-16 09:49:27 -0800	375	\$PEDATA, P1022.40, T25.83, H35.78, GFL-457.51, GFH0.13, C289.21, TC0.00, *3864
1142531967405	2006-03-16 09:59:27 -0800	376	\$PEDATA, P1021.34, T25.87, H35.82, GFL-457.37, GFH0.00, C288.89, TC0.00, *3878
1142532567383	2006-03-16 10:09:27 -0800	377	\$PEDATA, P1021.56, T26.00, H35.62, GFL-457.09, GFH0.13, C288.57, TC0.00, *3864
1142533167394	2006-03-16 10:19:27 -0800	378	\$PEDATA, P1018.76, T26.13, H35.46, GFL-457.09, GFH-0.13, C288.57, TC0.00, *3923
1142533767392	2006-03-16 10:29:27 -0800	379	\$PEDATA, P1019.66, T26.08, H35.88, GFL-457.37, GFH0.00, C288.57, TC0.00, *3885
1142534367403	2006-03-16 10:39:27 -0800	380	\$PEDATA, P1019.90, T26.18, H35.71, GFL-457.51, GFH-0.13, C289.21, TC0.00, *3912
1142534967399	2006-03-16 10:49:27 -0800	381	\$PEDATA, P1017.84, T26.24, H35.75, GFL-458.22, GFH0.00, C289.86, TC0.00, *3875
1142535568367	2006-03-16 10:59:28 -0800	382	\$PEDATA, P1019.11, T26.34, H35.83, GFL-457.80, GFH2.75, C288.89, TC0.00, *3886
1142536167396	2006-03-16 11:09:27 -0800	383	\$PEDATA, P1018.26, T26.42, H35.77, GFL-456.95, GFH0.00, C288.57, TC0.00, *3879
1142536767398	2006-03-16 11:19:27 -0800	384	\$PEDATA, P1019.57, T26.52, H35.70, GFL-457.37, GFH0.25, C290.18, TC0.00, *3872
1142537367395	2006-03-16 11:29:27 -0800	385	\$PEDATA, P1020.31, T26.87, H35.45, GFL-458.51, GFH-0.13, C289.21, TC0.00, *3907
1142537967386	2006-03-16 11:39:27 -0800	386	\$PEDATA, P1018.85, T27.22, H34.99, GFL-457.66, GFH1.88, C289.05, TC0.00, *3896
1142538567394	2006-03-16 11:49:27 -0800	387	\$PEDATA, P1017.68, T27.18, H35.34, GFL-457.37, GFH0.00, C288.41, TC0.00, *3871
1142539167402	2006-03-16 11:59:27 -0800	389	\$PEDATA, P1017.58, T27.23, H35.41, GFL-457.80, GFH0.00, C288.89, TC0.00, *3874
1142539767578	2006-03-16 12:09:27 -0800	390	\$PEDATA, P1016.64, T27.27, H35.56, GFL-457.66, GFH0.13, C289.21, TC0.00, *3875
1142540367388	2006-03-16 12:19:27 -0800	391	\$PEDATA, P1011.93, T27.21, H35.98, GFL-457.94, GFH0.00, C288.89, TC0.00, *3882
1142540968889	2006-03-16 12:29:28 -0800	392	\$PEDATA, P1012.89, T27.55, H35.65, GFL-458.08, GFH0.13, C288.89, TC0.00, *3889
1142541568850	2006-03-16 12:39:28 -0800	393	\$PEDATA, P1017.93, T27.84, H35.47, GFL-456.10, GFH0.25, C288.57, TC0.00, *3880
1142542167389	2006-03-16 12:49:27 -0800	394	\$PEDATA, P1013.80, T27.98, H35.62, GFL-458.08, GFH0.13, C290.66, TC0.00, *3873
1142542768761	2006-03-16 12:59:28 -0800	395	\$PEDATA, P1014.18, T28.20, H35.57, GFL-458.22, GFH3.88, C290.66, TC0.00, *3876
1142543368687	2006-03-16 13:09:28 -0800	396	\$PEDATA, P1010.08, T27.81, H35.71, GFL-457.80, GFH0.75, C291.63, TC0.00, *3867
1142543967387	2006-03-16 13:19:27 -0800	397	\$PEDATA, P1010.63, T28.06, H36.45, GFL-458.22, GFH4.25, C291.79, TC0.00, *3871
1142544568583	2006-03-16 13:29:28 -0800	398	\$PEDATA, P1013.66, T27.94, H36.11, GFL-457.94, GFH3.50, C288.89, TC0.00, *3888
1142545167405	2006-03-16 13:39:27 -0800	399	\$PEDATA, P1011.52, T26.89, H41.83, GFL-457.94, GFH0.38, C291.15, TC0.00, *3875
1142545767435	2006-03-16 13:49:27 -0800	400	\$PEDATA, P1012.88, T27.54, H38.47, GFL-458.08, GFH0.00, C289.05, TC0.00, *3875
1142546368439	2006-03-16 13:59:28 -0800	401	\$PEDATA, P1017.50, T27.06, H40.63, GFL-460.91, GFH0.00, C288.89, TC0.00, *3863
1142546967388	2006-03-16 14:09:27 -0800	402	\$PEDATA, P1023.58, T26.97, H40.83, GFL-457.94, GFH0.00, C50.90, TC1.00, *3820
1142547567705	2006-03-16 14:19:27 -0800	403	\$PEDATA, P1023.67, T27.06, H41.75, GFL-457.94, GFH0.25, C51.06, TC1.00, *3818
1142548167405	2006-03-16 14:29:27 -0800	404	\$PEDATA, P1024.14, T26.77, H40.98, GFL-458.08, GFH-0.13, C51.54, TC1.00, *3863
1142548767450	2006-03-16 14:39:27 -0800	405	\$PEDATA, P1022.58, T26.98, H39.06, GFL-457.94, GFH0.25, C51.06, TC1.00, *3828
1142549367395	2006-03-16 14:49:27 -0800	406	\$PEDATA, P1023.21, T26.87, H42.14, GFL-457.94, GFH0.00, C50.74, TC1.00, *3807
1142549967454	2006-03-16 14:59:27 -0800	407	\$PEDATA, P1023.15, T26.79, H41.58, GFL-457.37, GFH3.88, C51.70, TC1.00, *3831
1142550567395	2006-03-16 15:09:27 -0800	408	\$PEDATA, P1021.28, T26.89, H41.03, GFL-457.09, GFH-0.13, C50.58, TC1.00, *3858
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1142551767622	2006-03-16 15:29:27 -0800	410	\$PEDATA, P1023.58, T26.51, H42.31, GFL-458.08, GFH0.00, C51.70, TC1.00, *3800
1142552367392	2006-03-16 15:39:27 -0800	411	\$PEDATA, P1021.67, T26.55, H41.39, GFL-457.80, GFH1.13, C51.38, TC1.00, *3817
1142552967390	2006-03-16 15:49:27 -0800	412	\$PEDATA, P1021.91, T26.66, H40.87, GFL-458.08, GFH3.38, C52.03, TC1.00, *3821
1142553567400	2006-03-16 15:59:27 -0800	413	\$PEDATA, P1022.11, T26.74, H40.53, GFL-457.94, GFH0.13, C51.38, TC1.00, *3807
1142554167392	2006-03-16 16:09:27 -0800	414	\$PEDATA, P1022.34, T26.87, H40.30, GFL-457.80, GFH0.00, C52.19, TC1.00, *3802
1142554767390	2006-03-16 16:19:27 -0800	415	\$PEDATA, P1021.36, T26.91, H39.85, GFL-457.80, GFH0.38, C51.38, TC1.00, *3827
1142555367387	2006-03-16 16:29:27 -0800	416	\$PEDATA, P1019.32, T26.85, H39.94, GFL-457.94, GFH0.00, C349.16, TC0.00, *3880
1142555967569	2006-03-16 16:39:27 -0800	417	\$PEDATA, P1022.37, T26.83, H40.23, GFL-457.80, GFH0.13, C350.61, TC0.00, *3852
1142556567389	2006-03-16 16:49:27 -0800	418	\$PEDATA, P1022.42, T26.82, H40.19, GFL-457.66, GFH0.25, C348.99, TC0.00, *3877
1142557167399	2006-03-16 16:59:27 -0800	419	\$PEDATA, P1021.42, T26.85, H40.27, GFL-457.94, GFH0.00, C349.16, TC0.00, *3862
1142557767399	2006-03-16 17:09:27 -0800	420	\$PEDATA, P1021.42, T26.85, H40.30, GFL-457.94, GFH0.00, C349.48, TC0.00, *3861
1142558367421	2006-03-16 17:19:27 -0800	421	\$PEDATA, P1021.18, T26.75, H40.60, GFL-458.08, GFH0.13, C349.48, TC0.00, *3866
1142558967388	2006-03-16 17:29:27 -0800	422	\$PEDATA, P1023.17, T25.26, H41.36, GFL-457.51, GFH0.13, C349.16, TC0.00, *3858
1142559569446	2006-03-16 17:39:29 -0800	423	\$PEDATA, P1021.57, T25.47, H43.83, GFL-456.95, GFH0.25, C349.16, TC0.00, *3877
1142560167516	2006-03-16 17:49:27 -0800	424	\$PEDATA, P1022.56, T25.88, H42.50, GFL-457.66, GFH-0.13, C352.86, TC0.00, *3917
1142560767380	2006-03-16 17:59:27 -0800	425	\$PEDATA, P1021.72, T26.00, H41.88, GFL-457.51, GFH1.25, C349.80, TC0.00, *3862
1142561367390	2006-03-16 18:09:27 -0800	426	\$PEDATA, P1020.27, T26.28, H41.07, GFL-457.80, GFH0.00, C349.16, TC0.00, *3855
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1142562448513	2006-03-16 18:27:28 -0800	429	\$PEDATA, P1020.00, T26.15, H41.06, GFL-457.94, GFH1.88, C349.16, TC0.00, *3863
1142563048516	2006-03-16 18:37:28 -0800	430	\$PEDATA, P1023.12, T26.14, H40.99, GFL-457.94, GFH0.63, C349.48, TC0.00, *3876
1142563648509	2006-03-16 18:47:28 -0800	431	\$PEDATA, P1021.87, T26.04, H41.08, GFL-457.80, GFH0.13, C349.64, TC0.00, *3864
1142564248526	2006-03-16 18:57:28 -0800	432	\$PEDATA, P1021.92, T26.08, H40.98, GFL-457.37, GFH0.00, C349.32, TC0.00, *3865
1142564848509	2006-03-16 19:07:28 -0800	433	\$PEDATA, P1021.45, T25.87, H41.42, GFL-457.51, GFH0.25, C349.16, TC0.00, *3864
1142565448897	2006-03-16 19:17:28 -0800	434	\$PEDATA, P1019.71, T26.01, H40.94, GFL-457.80, GFH2.88, C349.48, TC0.00, *3881
1142566048564	2006-03-16 19:27:28 -0800	435	\$PEDATA, P1020.50, T25.87, H41.07, GFL-457.51, GFH0.13, C348.99, TC0.00, *3867
1142566648509	2006-03-16 19:37:28 -0800	436	\$PEDATA, P1023.73, T25.89, H40.90, GFL-457.51, GFH-0.13, C348.83, TC0.00, *3916
1142567248743	2006-03-16 19:47:28 -0800	437	\$PEDATA, P1021.03, T26.07, H40.54, GFL-457.66, GFH0.00, C317.09, TC0.00, *3849
1142568355753	2006-03-16 20:05:55 -0800	438	<pre><SRVC_MD> powerOnDelaySec=0 instrumentName=UNKNOWN nominalCurrentMa=1000 className=moos.devices.msp430.MSP430\$Attributes serviceName=MSP430 (sidearm4.25) parentID=1446 currentLimitMa=500 turnsSetpoint=0 sampleSchedule=R */0 */10 */0 */0 * * * GMT * setTurns=false extendedVersion=UNK frameworkVersion=\$Name: march14_2006 \$ UUID=a92f763a-29ff-11da-80c8-00306e389969 powerPolicy=ALWAYS timeSynch=false maxSampleTries=3 isiID=1447 sampleTimeoutMsec=10000 commPowerPolicy=ALWAYS serviceStatus=2 startDelayMsec=500 </SRVC_MD> <DEV_MD> \$PSID, V2.3.1-Q [Mar 12 2004], *1811 \$PALEVEL, PL0.000000, PH0.000000, TL0.000000, TH0.000000, HL0.000000, HH0.000000, GF: \$PAMASK, 00, *729 \$PALARM, 00, *729 </DEV_MD> <DOC_MD> unable to access XML file </DOC_MD></pre>
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1142568956898	2006-03-16 20:15:56 -0800	440	\$PEDATA, P1022.37, T26.67, H39.06, GFL-457.80, GFH3.38, C315.64, TC0.00, *3877
1142569556898	2006-03-16 20:25:56 -0800	441	\$PEDATA, P1018.66, T26.44, H39.46, GFL-457.66, GFH0.25, C317.25, TC0.00, *3879
1142570156895	2006-03-16 20:35:56 -0800	442	\$PEDATA, P1021.42, T26.74, H38.96, GFL-457.80, GFH3.00, C315.96, TC0.00, *3872
1142570756896	2006-03-16 20:45:56 -0800	443	\$PEDATA, P1020.97, T26.52, H39.22, GFL-457.66, GFH0.00, C318.06, TC0.00, *3862
1142571356908	2006-03-16 20:55:56 -0800	444	\$PEDATA, P1020.64, T26.37, H39.38, GFL-456.81, GFH0.13, C315.80, TC0.00, *3865
1142571956905	2006-03-16 21:05:56 -0800	445	\$PEDATA, P1021.68, T26.37, H39.17, GFL-457.80, GFH1.63, C315.64, TC0.00, *3875
1142572556895	2006-03-16 21:15:56 -0800	446	\$PEDATA, P1022.63, T26.33, H39.20, GFL-457.66, GFH0.25, C318.54, TC0.00, *3864
1142573156904	2006-03-16 21:25:56 -0800	447	\$PEDATA, P1021.78, T26.44, H38.90, GFL-457.66, GFH0.63, C315.80, TC0.00, *3875
1142573756917	2006-03-16 21:35:56 -0800	448	\$PEDATA, P1021.00, T26.55, H38.49, GFL-457.80, GFH0.75, C318.38, TC0.00, *3871
1142574356904	2006-03-16 21:45:56 -0800	449	\$PEDATA, P1022.79, T26.40, H38.61, GFL-457.51, GFH0.25, C316.45, TC0.00, *3865

1142574956895	2006-03-16 21:55:56 -0800	450	\$PEDATA, P1023.55, T26.23, H39.05, GFL-457.51, GFH3.38, C316.61, TC0.00, *3865
1142575556896	2006-03-16 22:05:56 -0800	451	\$PEDATA, P1022.65, T26.34, H38.64, GFL-457.66, GFH2.00, C318.22, TC0.00, *3864
1142576157184	2006-03-16 22:15:57 -0800	452	\$PEDATA, P1020.45, T26.28, H38.63, GFL-457.66, GFH0.13, C317.57, TC0.00, *3871
1142576756894	2006-03-16 22:25:56 -0800	453	\$PEDATA, P1022.35, T26.18, H38.91, GFL-457.51, GFH0.50, C316.28, TC0.00, *3864
1142577356893	2006-03-16 22:35:56 -0800	454	\$PEDATA, P1019.11, T26.15, H38.94, GFL-457.23, GFH0.00, C315.96, TC0.00, *3862
1142577956897	2006-03-16 22:45:56 -0800	455	\$PEDATA, P1019.37, T26.23, H38.63, GFL-456.67, GFH0.00, C314.19, TC0.00, *3866
1142578556904	2006-03-16 22:55:56 -0800	456	\$PEDATA, P1022.11, T26.04, H39.04, GFL-458.08, GFH0.00, C314.35, TC0.00, *3842
1142579156883	2006-03-16 23:05:56 -0800	457	\$PEDATA, P1020.66, T25.88, H39.19, GFL-458.08, GFH0.13, C314.03, TC0.00, *3866
1142579756904	2006-03-16 23:15:56 -0800	458	\$PEDATA, P1022.47, T25.78, H39.46, GFL-457.66, GFH3.88, C314.83, TC0.00, *3892
1142580357023	2006-03-16 23:25:57 -0800	459	\$PEDATA, P1022.29, T25.68, H39.52, GFL-460.49, GFH0.25, C314.35, TC0.00, *3868
1142580956893	2006-03-16 23:35:56 -0800	460	\$PEDATA, P1020.11, T25.59, H39.65, GFL-457.94, GFH0.25, C313.87, TC0.00, *3873
1142581556893	2006-03-16 23:45:56 -0800	461	\$PEDATA, P1022.26, T25.67, H39.52, GFL-457.94, GFH0.13, C313.71, TC0.00, *3866
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1142582756902	2006-03-17 00:05:56 -0800	463	\$PEDATA, P1020.90, T25.51, H39.78, GFL-458.08, GFH5.38, C314.51, TC0.00, *3873
1142583356893	2006-03-17 00:15:56 -0800	464	\$PEDATA, P1022.82, T25.42, H40.16, GFL-457.80, GFH1.00, C314.67, TC0.00, *3851
1142583956909	2006-03-17 00:25:56 -0800	465	\$PEDATA, P1021.73, T25.40, H40.23, GFL-457.80, GFH0.25, C314.67, TC0.00, *3852
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1142588156903	2006-03-17 01:35:56 -0800	472	\$PEDATA, P1020.54, T24.81, H41.38, GFL-457.94, GFH4.00, C315.00, TC0.00, *3851
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1142589356893	2006-03-17 01:55:56 -0800	474	\$PEDATA, P1021.52, T24.73, H41.62, GFL-457.80, GFH0.00, C314.19, TC0.00, *3848
1142589956894	2006-03-17 02:05:56 -0800	475	\$PEDATA, P1020.54, T24.75, H41.58, GFL-457.66, GFH0.38, C314.83, TC0.00, *3872
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1142591156905	2006-03-17 02:25:56 -0800	477	\$PEDATA, P1021.37, T24.70, H41.65, GFL-457.80, GFH6.51, C314.03, TC0.00, *3856
1142591756894	2006-03-17 02:35:56 -0800	478	\$PEDATA, P1020.17, T24.61, H41.84, GFL-457.09, GFH2.88, C314.35, TC0.00, *3866
1142592356905	2006-03-17 02:45:56 -0800	479	\$PEDATA, P1019.95, T24.48, H42.10, GFL-457.66, GFH0.13, C314.83, TC0.00, *3867
1142592956944	2006-03-17 02:55:56 -0800	480	\$PEDATA, P1020.98, T24.49, H42.10, GFL-457.51, GFH-0.13, C314.51, TC0.00, *3897
1142593556900	2006-03-17 03:05:56 -0800	481	\$PEDATA, P1019.82, T24.44, H42.38, GFL-457.09, GFH0.38, C315.16, TC0.00, *3870
1142594156896	2006-03-17 03:15:56 -0800	482	\$PEDATA, P1020.96, T24.50, H42.03, GFL-457.51, GFH6.00, C314.67, TC0.00, *3853
1142594756906	2006-03-17 03:25:56 -0800	483	\$PEDATA, P1020.87, T24.42, H42.35, GFL-457.51, GFH0.13, C314.19, TC0.00, *3854
1142595356896	2006-03-17 03:35:56 -0800	484	\$PEDATA, P1019.63, T24.32, H42.47, GFL-457.51, GFH3.88, C314.35, TC0.00, *3871
1142595956886	2006-03-17 03:45:56 -0800	485	\$PEDATA, P1019.57, T24.32, H42.47, GFL-457.80, GFH0.13, C314.19, TC0.00, *3863
1142596556900	2006-03-17 03:55:56 -0800	486	\$PEDATA, P1019.24, T24.14, H42.66, GFL-457.51, GFH-0.25, C314.51, TC0.00, *3900
1142597156896	2006-03-17 04:05:56 -0800	487	\$PEDATA, P1020.31, T24.12, H42.59, GFL-457.23, GFH0.75, C314.83, TC0.00, *3854
1142597756898	2006-03-17 04:15:56 -0800	488	\$PEDATA, P1017.91, T23.99, H42.78, GFL-457.51, GFH3.88, C314.35, TC0.00, *3886
1142598356895	2006-03-17 04:25:56 -0800	489	\$PEDATA, P1019.74, T23.87, H42.87, GFL-457.37, GFH0.00, C316.77, TC0.00, *3879
1142598956907	2006-03-17 04:35:56 -0800	490	\$PEDATA, P1018.89, T23.95, H42.71, GFL-457.37, GFH0.50, C316.61, TC0.00, *3874
1142599556908	2006-03-17 04:45:56 -0800	491	\$PEDATA, P1019.88, T23.93, H42.77, GFL-457.51, GFH2.25, C315.96, TC0.00, *3885
1142600156890	2006-03-17 04:55:56 -0800	492	\$PEDATA, P1018.87, T23.97, H42.67, GFL-457.23, GFH0.13, C314.03, TC0.00, *3867
1142600756888	2006-03-17 05:05:56 -0800	493	\$PEDATA, P1020.67, T23.77, H42.99, GFL-457.23, GFH5.75, C314.19, TC0.00, *3881
1142601357177	2006-03-17 05:15:57 -0800	494	\$PEDATA, P1020.62, T23.78, H42.96, GFL-457.09, GFH0.00, C314.35, TC0.00, *3859
1142601956924	2006-03-17 05:25:56 -0800	495	\$PEDATA, P1018.68, T23.87, H42.77, GFL-457.51, GFH0.38, C314.35, TC0.00, *3879
1142602556903	2006-03-17 05:35:56 -0800	496	\$PEDATA, P1019.05, T24.07, H42.45, GFL-457.51, GFH0.50, C314.67, TC0.00, *3858
1142603156889	2006-03-17 05:45:56 -0800	497	\$PEDATA, P1017.52, T24.91, H41.26, GFL-456.81, GFH0.13, C314.35, TC0.00, *3855
1142603756900	2006-03-17 05:55:56 -0800	498	\$PEDATA, P1020.89, T25.00, H41.33, GFL-457.23, GFH0.00, C314.35, TC0.00, *3841
1142604356890	2006-03-17 06:05:56 -0800	499	\$PEDATA, P1018.95, T25.57, H40.49, GFL-457.94, GFH2.25, C314.83, TC0.00, *3883
1142604956923	2006-03-17 06:15:56 -0800	500	\$PEDATA, P1020.87, T24.96, H41.84, GFL-457.80, GFH0.25, C314.35, TC0.00, *3869
1142605557071	2006-03-17 06:25:57 -0800	501	\$PEDATA, P1021.14, T24.54, H42.63, GFL-457.66, GFH6.51, C315.80, TC0.00, *3862
1142606156891	2006-03-17 06:35:56 -0800	502	\$PEDATA, P1021.25, T24.65, H42.05, GFL-457.80, GFH0.25, C314.51, TC0.00, *3850
1142606756902	2006-03-17 06:45:56 -0800	503	\$PEDATA, P1021.40, T25.24, H41.00, GFL-457.37, GFH0.38, C315.32, TC0.00, *3843
1142607356893	2006-03-17 06:55:56 -0800	504	\$PEDATA, P1021.79, T24.85, H41.73, GFL-457.51, GFH1.00, C317.57, TC0.00, *3866
1142607956892	2006-03-17 07:05:56 -0800	505	\$PEDATA, P1020.19, T24.60, H42.05, GFL-456.81, GFH0.50, C316.12, TC0.00, *3844
1142608556908	2006-03-17 07:15:56 -0800	506	\$PEDATA, P1019.31, T24.69, H41.78, GFL-458.51, GFH0.13, C317.25, TC0.00, *3867
1142609156904	2006-03-17 07:25:56 -0800	507	\$PEDATA, P1019.36, T25.32, H40.84, GFL-456.81, GFH0.00, C316.93, TC0.00, *3860
1142609757074	2006-03-17 07:35:57 -0800	508	\$PEDATA, P1020.89, T24.94, H41.64, GFL-457.09, GFH7.63, C316.61, TC0.00, *3878
1142610356894	2006-03-17 07:45:56 -0800	509	\$PEDATA, P1021.84, T24.92, H41.67, GFL-457.23, GFH1.75, C316.77, TC0.00, *3875
1142610956895	2006-03-17 07:55:56 -0800	510	\$PEDATA, P1019.53, T24.75, H41.92, GFL-456.95, GFH0.75, C315.64, TC0.00, *3879
1142611556905	2006-03-17 08:05:56 -0800	511	\$PEDATA, P1022.28, T25.21, H41.22, GFL-456.38, GFH0.13, C316.12, TC0.00, *3843
1142612156905	2006-03-17 08:15:56 -0800	512	\$PEDATA, P1021.18, T25.05, H41.68, GFL-457.23, GFH0.00, C316.12, TC0.00, *3844
1142612756899	2006-03-17 08:25:56 -0800	513	\$PEDATA, P1020.08, T25.07, H41.68, GFL-457.23, GFH2.25, C315.96, TC0.00, *3864
1142613356886	2006-03-17 08:35:56 -0800	514	\$PEDATA, P1021.18, T25.08, H41.48, GFL-457.09, GFH3.25, C315.96, TC0.00, *3870
1142613956906	2006-03-17 08:45:56 -0800	515	\$PEDATA, P1022.11, T25.05, H41.54, GFL-457.09, GFH0.13, C315.48, TC0.00, *3849





