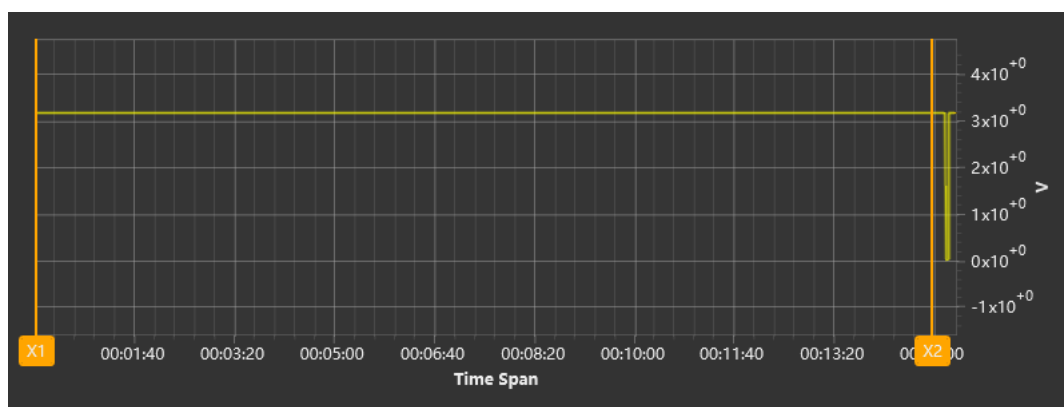


Logging Session

Device under test	
Meter ID	U1241C MY59350007
Start Time	12/9/2019 15:18:17.924
Stop time	12/9/2019 15:33:39.952
Elapsed Time	00:00:15:22:028
Interval	00:00:01:001
Total Readings	922

Min	Max	Average	Marker X1	Marker X2
0.009 V	3.177 V	3.164V	3.171 V	3.177 V
12/9/2019 15:33:30.942	12/9/2019 15:30:48.727	-	12/9/2019 15:18:19.925	12/9/2019 15:33:16.929

Upper Limit	Lower Limit
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Trend Chart

Record	Time	Function	Reading	Unit	Limit Test
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Record	Time	Function	Reading	Unit	Limit Test
723	12/9/2019 15:30:20.698	Volt {DC}	3.176	V	
724	12/9/2019 15:30:21.699	Volt {DC}	3.176	V	
725	12/9/2019 15:30:22.700	Volt {DC}	3.176	V	
726	12/9/2019 15:30:23.701	Volt {DC}	3.176	V	
727	12/9/2019 15:30:24.702	Volt {DC}	3.176	V	
728	12/9/2019 15:30:25.704	Volt {DC}	3.176	V	
729	12/9/2019 15:30:26.705	Volt {DC}	3.176	V	
730	12/9/2019 15:30:27.706	Volt {DC}	3.176	V	
731	12/9/2019 15:30:28.707	Volt {DC}	3.176	V	
732	12/9/2019 15:30:29.709	Volt {DC}	3.176	V	
733	12/9/2019 15:30:30.709	Volt {DC}	3.176	V	
734	12/9/2019 15:30:31.710	Volt {DC}	3.176	V	
735	12/9/2019 15:30:32.711	Volt {DC}	3.176	V	
736	12/9/2019 15:30:33.712	Volt {DC}	3.176	V	
737	12/9/2019 15:30:34.713	Volt {DC}	3.176	V	
738	12/9/2019 15:30:35.715	Volt {DC}	3.176	V	
739	12/9/2019 15:30:36.716	Volt {DC}	3.176	V	
740	12/9/2019 15:30:37.717	Volt {DC}	3.176	V	

Record	Time	Function	Reading	Unit	Limit Test
741	12/9/2019 15:30:38.718	Volt {DC}	3.176	V	
742	12/9/2019 15:30:39.720	Volt {DC}	3.176	V	
743	12/9/2019 15:30:40.720	Volt {DC}	3.176	V	
744	12/9/2019 15:30:41.722	Volt {DC}	3.176	V	
745	12/9/2019 15:30:42.722	Volt {DC}	3.176	V	
746	12/9/2019 15:30:43.723	Volt {DC}	3.176	V	
747	12/9/2019 15:30:44.724	Volt {DC}	3.176	V	
748	12/9/2019 15:30:45.725	Volt {DC}	3.176	V	
749	12/9/2019 15:30:46.725	Volt {DC}	3.176	V	
750	12/9/2019 15:30:47.726	Volt {DC}	3.176	V	
751	12/9/2019 15:30:48.727	Volt {DC}	3.177	V	
752	12/9/2019 15:30:49.728	Volt {DC}	3.176	V	
753	12/9/2019 15:30:50.729	Volt {DC}	3.177	V	
754	12/9/2019 15:30:51.730	Volt {DC}	3.176	V	
755	12/9/2019 15:30:52.731	Volt {DC}	3.177	V	
756	12/9/2019 15:30:53.733	Volt {DC}	3.177	V	
757	12/9/2019 15:30:54.734	Volt {DC}	3.177	V	
758	12/9/2019 15:30:55.735	Volt {DC}	3.177	V	

Record	Time	Function	Reading	Unit	Limit Test
759	12/9/2019 15:30:56.735	Volt {DC}	3.177	V	
760	12/9/2019 15:30:57.736	Volt {DC}	3.177	V	
761	12/9/2019 15:30:58.737	Volt {DC}	3.177	V	
762	12/9/2019 15:30:59.738	Volt {DC}	3.177	V	
763	12/9/2019 15:31:00.739	Volt {DC}	3.177	V	
764	12/9/2019 15:31:01.740	Volt {DC}	3.177	V	
765	12/9/2019 15:31:02.741	Volt {DC}	3.177	V	
766	12/9/2019 15:31:03.741	Volt {DC}	3.177	V	
767	12/9/2019 15:31:04.743	Volt {DC}	3.177	V	
768	12/9/2019 15:31:05.744	Volt {DC}	3.177	V	
769	12/9/2019 15:31:06.745	Volt {DC}	3.177	V	
770	12/9/2019 15:31:07.745	Volt {DC}	3.177	V	
771	12/9/2019 15:31:08.746	Volt {DC}	3.177	V	
772	12/9/2019 15:31:09.747	Volt {DC}	3.177	V	
773	12/9/2019 15:31:10.748	Volt {DC}	3.177	V	
774	12/9/2019 15:31:11.750	Volt {DC}	3.177	V	
775	12/9/2019 15:31:12.751	Volt {DC}	3.177	V	
776	12/9/2019 15:31:13.752	Volt {DC}	3.177	V	

Record	Time	Function	Reading	Unit	Limit Test
777	12/9/2019 15:31:14.753	Volt {DC}	3.177	V	
778	12/9/2019 15:31:15.754	Volt {DC}	3.177	V	
779	12/9/2019 15:31:16.756	Volt {DC}	3.177	V	
780	12/9/2019 15:31:17.758	Volt {DC}	3.177	V	
781	12/9/2019 15:31:18.759	Volt {DC}	3.177	V	
782	12/9/2019 15:31:19.760	Volt {DC}	3.177	V	
783	12/9/2019 15:31:20.761	Volt {DC}	3.177	V	
784	12/9/2019 15:31:21.763	Volt {DC}	3.177	V	
785	12/9/2019 15:31:22.763	Volt {DC}	3.177	V	
786	12/9/2019 15:31:23.764	Volt {DC}	3.177	V	
787	12/9/2019 15:31:24.766	Volt {DC}	3.177	V	
788	12/9/2019 15:31:25.767	Volt {DC}	3.177	V	
789	12/9/2019 15:31:26.768	Volt {DC}	3.177	V	
790	12/9/2019 15:31:27.770	Volt {DC}	3.177	V	
791	12/9/2019 15:31:28.771	Volt {DC}	3.177	V	
792	12/9/2019 15:31:29.772	Volt {DC}	3.177	V	
793	12/9/2019 15:31:30.773	Volt {DC}	3.177	V	
794	12/9/2019 15:31:31.774	Volt {DC}	3.177	V	

Record	Time	Function	Reading	Unit	Limit Test
795	12/9/2019 15:31:32.775	Volt {DC}	3.177	V	
796	12/9/2019 15:31:33.776	Volt {DC}	3.177	V	
797	12/9/2019 15:31:34.777	Volt {DC}	3.177	V	
798	12/9/2019 15:31:35.777	Volt {DC}	3.177	V	
799	12/9/2019 15:31:36.778	Volt {DC}	3.177	V	
800	12/9/2019 15:31:37.779	Volt {DC}	3.177	V	
801	12/9/2019 15:31:38.781	Volt {DC}	3.177	V	
802	12/9/2019 15:31:39.781	Volt {DC}	3.177	V	
803	12/9/2019 15:31:40.783	Volt {DC}	3.177	V	
804	12/9/2019 15:31:41.784	Volt {DC}	3.177	V	
805	12/9/2019 15:31:42.785	Volt {DC}	3.177	V	
806	12/9/2019 15:31:43.786	Volt {DC}	3.177	V	
807	12/9/2019 15:31:44.787	Volt {DC}	3.177	V	
808	12/9/2019 15:31:45.788	Volt {DC}	3.177	V	
809	12/9/2019 15:31:46.789	Volt {DC}	3.177	V	
810	12/9/2019 15:31:47.790	Volt {DC}	3.177	V	
811	12/9/2019 15:31:48.791	Volt {DC}	3.177	V	
812	12/9/2019 15:31:49.792	Volt {DC}	3.177	V	

Record	Time	Function	Reading	Unit	Limit Test
813	12/9/2019 15:31:50.792	Volt {DC}	3.177	V	
814	12/9/2019 15:31:51.793	Volt {DC}	3.177	V	
815	12/9/2019 15:31:52.795	Volt {DC}	3.177	V	
816	12/9/2019 15:31:53.797	Volt {DC}	3.177	V	
817	12/9/2019 15:31:54.797	Volt {DC}	3.177	V	
818	12/9/2019 15:31:55.798	Volt {DC}	3.177	V	
819	12/9/2019 15:31:56.799	Volt {DC}	3.177	V	
820	12/9/2019 15:31:57.800	Volt {DC}	3.177	V	
821	12/9/2019 15:31:58.801	Volt {DC}	3.177	V	
822	12/9/2019 15:31:59.801	Volt {DC}	3.177	V	
823	12/9/2019 15:32:00.803	Volt {DC}	3.177	V	
824	12/9/2019 15:32:01.803	Volt {DC}	3.177	V	
825	12/9/2019 15:32:02.805	Volt {DC}	3.177	V	
826	12/9/2019 15:32:03.806	Volt {DC}	3.177	V	
827	12/9/2019 15:32:04.806	Volt {DC}	3.177	V	
828	12/9/2019 15:32:05.807	Volt {DC}	3.177	V	
829	12/9/2019 15:32:06.808	Volt {DC}	3.177	V	
830	12/9/2019 15:32:07.809	Volt {DC}	3.177	V	

Record	Time	Function	Reading	Unit	Limit Test
831	12/9/2019 15:32:08.810	Volt {DC}	3.177	V	
832	12/9/2019 15:32:09.811	Volt {DC}	3.177	V	
833	12/9/2019 15:32:10.812	Volt {DC}	3.177	V	
834	12/9/2019 15:32:11.812	Volt {DC}	3.177	V	
835	12/9/2019 15:32:12.814	Volt {DC}	3.177	V	
836	12/9/2019 15:32:13.815	Volt {DC}	3.177	V	
837	12/9/2019 15:32:14.817	Volt {DC}	3.177	V	
838	12/9/2019 15:32:15.817	Volt {DC}	3.177	V	
839	12/9/2019 15:32:16.818	Volt {DC}	3.177	V	
840	12/9/2019 15:32:17.819	Volt {DC}	3.177	V	
841	12/9/2019 15:32:18.821	Volt {DC}	3.177	V	
842	12/9/2019 15:32:19.855	Volt {DC}	3.177	V	
843	12/9/2019 15:32:20.856	Volt {DC}	3.177	V	
844	12/9/2019 15:32:21.857	Volt {DC}	3.177	V	
845	12/9/2019 15:32:22.858	Volt {DC}	3.177	V	
846	12/9/2019 15:32:23.859	Volt {DC}	3.177	V	
847	12/9/2019 15:32:24.861	Volt {DC}	3.177	V	
848	12/9/2019 15:32:25.862	Volt {DC}	3.177	V	

Record	Time	Function	Reading	Unit	Limit Test
849	12/9/2019 15:32:26.863	Volt {DC}	3.177	V	
850	12/9/2019 15:32:27.864	Volt {DC}	3.177	V	
851	12/9/2019 15:32:28.865	Volt {DC}	3.177	V	
852	12/9/2019 15:32:29.866	Volt {DC}	3.177	V	
853	12/9/2019 15:32:30.868	Volt {DC}	3.177	V	
854	12/9/2019 15:32:31.869	Volt {DC}	3.177	V	
855	12/9/2019 15:32:32.871	Volt {DC}	3.177	V	
856	12/9/2019 15:32:33.871	Volt {DC}	3.177	V	
857	12/9/2019 15:32:34.872	Volt {DC}	3.177	V	
858	12/9/2019 15:32:35.874	Volt {DC}	3.177	V	
859	12/9/2019 15:32:36.875	Volt {DC}	3.177	V	
860	12/9/2019 15:32:37.877	Volt {DC}	3.177	V	
861	12/9/2019 15:32:38.878	Volt {DC}	3.177	V	
862	12/9/2019 15:32:39.879	Volt {DC}	3.177	V	
863	12/9/2019 15:32:40.880	Volt {DC}	3.177	V	
864	12/9/2019 15:32:41.881	Volt {DC}	3.177	V	
865	12/9/2019 15:32:42.883	Volt {DC}	3.177	V	
866	12/9/2019 15:32:43.885	Volt {DC}	3.177	V	

Record	Time	Function	Reading	Unit	Limit Test
867	12/9/2019 15:32:44.886	Volt {DC}	3.177	V	
868	12/9/2019 15:32:45.887	Volt {DC}	3.177	V	
869	12/9/2019 15:32:46.888	Volt {DC}	3.177	V	
870	12/9/2019 15:32:47.888	Volt {DC}	3.177	V	
871	12/9/2019 15:32:48.890	Volt {DC}	3.177	V	
872	12/9/2019 15:32:49.890	Volt {DC}	3.177	V	
873	12/9/2019 15:32:50.891	Volt {DC}	3.177	V	
874	12/9/2019 15:32:51.893	Volt {DC}	3.177	V	
875	12/9/2019 15:32:52.895	Volt {DC}	3.177	V	
876	12/9/2019 15:32:53.895	Volt {DC}	3.177	V	
877	12/9/2019 15:32:54.897	Volt {DC}	3.177	V	
878	12/9/2019 15:32:55.898	Volt {DC}	3.177	V	
879	12/9/2019 15:32:56.899	Volt {DC}	3.177	V	
880	12/9/2019 15:32:57.900	Volt {DC}	3.177	V	
881	12/9/2019 15:32:58.901	Volt {DC}	3.177	V	
882	12/9/2019 15:32:59.902	Volt {DC}	3.177	V	
883	12/9/2019 15:33:00.903	Volt {DC}	3.177	V	
884	12/9/2019 15:33:01.904	Volt {DC}	3.177	V	

Record	Time	Function	Reading	Unit	Limit Test
885	12/9/2019 15:33:02.905	Volt {DC}	3.177	V	
886	12/9/2019 15:33:03.913	Volt {DC}	3.177	V	
887	12/9/2019 15:33:04.914	Volt {DC}	3.177	V	
888	12/9/2019 15:33:05.915	Volt {DC}	3.177	V	
889	12/9/2019 15:33:06.917	Volt {DC}	3.177	V	
890	12/9/2019 15:33:07.918	Volt {DC}	3.177	V	
891	12/9/2019 15:33:08.919	Volt {DC}	3.177	V	
892	12/9/2019 15:33:09.921	Volt {DC}	3.177	V	
893	12/9/2019 15:33:10.922	Volt {DC}	3.177	V	
894	12/9/2019 15:33:11.923	Volt {DC}	3.177	V	
895	12/9/2019 15:33:12.924	Volt {DC}	3.177	V	
896	12/9/2019 15:33:13.924	Volt {DC}	3.177	V	
897	12/9/2019 15:33:14.925	Volt {DC}	3.177	V	
898	12/9/2019 15:33:15.927	Volt {DC}	3.177	V	
899	12/9/2019 15:33:16.929	Volt {DC}	3.177	V	
900	12/9/2019 15:33:17.929	Volt {DC}	3.177	V	
901	12/9/2019 15:33:18.930	Volt {DC}	3.177	V	
902	12/9/2019 15:33:19.931	Volt {DC}	3.177	V	

Record	Time	Function	Reading	Unit	Limit Test
903	12/9/2019 15:33:20.932	Volt {DC}	3.177	V	
904	12/9/2019 15:33:21.934	Volt {DC}	3.177	V	
905	12/9/2019 15:33:22.934	Volt {DC}	3.177	V	
906	12/9/2019 15:33:23.935	Volt {DC}	3.177	V	
907	12/9/2019 15:33:24.936	Volt {DC}	3.177	V	
908	12/9/2019 15:33:25.937	Volt {DC}	3.177	V	
909	12/9/2019 15:33:26.938	Volt {DC}	3.177	V	
910	12/9/2019 15:33:27.939	Volt {DC}	3.177	V	
911	12/9/2019 15:33:28.940	Volt {DC}	3.177	V	
912	12/9/2019 15:33:29.941	Volt {DC}	0.012	V	
913	12/9/2019 15:33:30.942	Volt {DC}	0.009	V	
914	12/9/2019 15:33:31.943	Volt {DC}	0.046	V	
915	12/9/2019 15:33:32.944	Volt {DC}	3.177	V	
916	12/9/2019 15:33:33.945	Volt {DC}	3.177	V	
917	12/9/2019 15:33:34.946	Volt {DC}	3.177	V	
918	12/9/2019 15:33:35.947	Volt {DC}	3.177	V	
919	12/9/2019 15:33:36.948	Volt {DC}	3.177	V	
920	12/9/2019 15:33:37.949	Volt {DC}	3.177	V	

Record	Time	Function	Reading	Unit	Limit Test
921	12/9/2019 15:33:38.951	Volt {DC}	3.177	V	
922	12/9/2019 15:33:39.952	Volt {DC}	3.177	V	

Remark