

Date: 20.11.01

Time: 08:00 - 10:00 - 12:00  
Temperování -> Měření  
Crate: 01003

Absolute precision				Line regulation +/- 10%							Load regulation								
Nominal	Nominal +0.25%	Nominal -0.25%	%	Nominal +0.01%	Nominal -0.01%	-10%	%	+10%	%	19.5mA	18mA	11mA	4mA	2.1mA	0mA	Nominal +0.02%	dU4 [%]	Nominal -0.02%	dU18 [%]
829,9936	832,0750	827,9250	-0,0008 OK	830,0765	829,9105	829,9937	0,0000 OK	829,9936	0,0000 OK										
950,9823	952,3750	947,9250	0,1034 OK	951,0774	950,8872	950,9822	0,0000 OK	950,9836	0,0001 OK										
830,1290	832,0750	827,9250	0,0155 OK	830,2120	830,0460	830,1287	0,0000 OK	830,1292	0,0000 OK										
950,1198	952,3750	947,9250	0,0126 OK	950,2148	950,0248	950,1194	0,0000 OK	950,1200	0,0000 OK										
830,0412	832,0750	827,9250	0,0050 OK	830,1242	829,9582	830,0418	0,0001 OK	830,0407	-0,0001 OK										
950,0546	952,3750	947,9250	0,0057 OK	950,1496	949,9596	950,0538	-0,0001 OK	950,0547	0,0000 OK										
830,0840	832,0750	827,9250	0,0101 OK	830,1670	830,0010	830,0828	-0,0001 OK	830,0843	0,0000 OK										
950,0834	952,3750	947,9250	0,0088 OK	950,1784	949,9884	950,0827	-0,0001 OK	950,0842	0,0001 OK										
830,1149	832,0750	827,9250	0,0138 OK	830,1979	830,0319	830,1151	0,0000 OK	830,1151	0,0000 OK										
950,1189	952,3750	947,9250	0,0125 OK	950,2139	950,0239	950,1187	0,0000 OK	950,1190	0,0000 OK										
830,1454	832,0750	827,9250	0,0175 OK	830,2284	830,0624	830,1452	0,0000 OK	830,1457	0,0000 OK										
950,1413	952,3750	947,9250	0,0149 OK	950,2363	950,0463	950,1415	0,0000 OK	950,1410	0,0000 OK										
830,0255	832,0750	827,9250	0,0031 OK	830,1085	829,9425	830,0262	0,0001 OK	830,0259	0,0000 OK										
950,0292	952,3750	947,9250	0,0031 OK	950,1242	949,9342	950,0288	0,0000 OK	950,0295	0,0000 OK										
830,1022	832,0750	827,9250	0,0123 OK	830,1852	830,0192	830,1010	-0,0001 OK	830,1024	0,0000 OK										
950,0529	952,3750	947,9250	0,0056 OK	950,1479	949,9579	950,0527	0,0000 OK	950,0525	0,0000 OK										
830,0901	832,0750	827,9250	0,0109 OK	830,1731	830,0071	830,0895	-0,0001 OK	830,0903	0,0000 OK										
950,0751	952,3750	947,9250	0,0079 OK	950,1701	949,9801	950,0741	-0,0001 OK	950,0762	0,0001 OK										
829,9973	832,0750	827,9250	-0,0003 OK	830,0803	829,9143	829,9975	0,0000 OK	829,9977	0,0000 OK										
949,9538	952,3750	947,9250	-0,0049 OK	950,0488	949,8588	949,9546	0,0001 OK	949,9534	0,0000 OK										
830,1032	832,0750	827,9250	0,0124 OK	830,1862	830,0202	830,1030	0,0000 OK	830,1033	0,0000 OK										
950,0930	952,3750	947,9250	0,0098 OK	950,1880	949,9980	950,0929	0,0000 OK	950,0932	0,0000 OK										
830,0113	832,0750	827,9250	0,0014 OK	830,0943	829,9283	830,0111	0,0000 OK	830,0115	0,0000 OK										
950,0186	952,3750	947,9250	0,0020 OK	950,1136	949,9236	950,0183	0,0000 OK	950,0185	0,0000 OK										
830,0332	832,0750	827,9250	0,0040 OK	830,1162	829,9502	830,0332	0,0000 OK	830,0334	0,0000 OK										
950,0344	952,3750	947,9250	0,0036 OK	950,1294	949,9394	950,0348	0,0000 OK	950,0337	-0,0001 OK										
830,0795	832,0750	827,9250	0,0096 OK	830,1625	829,9965	830,0799	-0,0001 OK	830,0798	0,0000 OK										
950,0658	952,3750	947,9250	0,0069 OK	950,1608	949,9708	950,0651	-0,0001 OK	950,0662	0,0000 OK										
830,1059	832,0750	827,9250	0,0128 OK	830,1889	830,0229	830,1063	0,0000 OK	830,1054	-0,0001 OK										
950,1253	952,3750	947,9250	0,0132 OK	950,2203	950,0303	950,1257	0,0000 OK	950,1260	0,0001 OK										
830,0712	832,0750	827,9250	0,0086 OK	830,1542	829,9882	830,0703	-0,0001 OK	830,0705	-0,0001 OK	830,0328	830,0562	830,1654	830,2746	830,3042	830,4075	830,2372	0,013	829,9052	-0,013 OK
950,0907	952,3750	947,9250	0,0095 OK	950,1857	949,9957	950,0902	-0,0001 OK	950,0914	0,0001 OK	950,0487	950,0726	950,1844	950,2961	950,3264	950,4223	950,2807	0,012	949,9007	-0,012 OK