

Date: 19.11.01

Time: 09:00 - 11:00 - 13:00

Temperování Měření

Crate: 01017

Nominal	Absolute precision				Line regulation +/- 10%						Load regulation												
	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 [%]			
820.0885	822.0500	817.9500	0.0108	OK	820.1705	820.0065	820.0887	0.0000	OK	820.0884	0.0000	OK											
940.0997	942.3500	937.6500	0.0106	OK	940.1937	940.0057	940.0988	-0.0001	OK	940.1000	0.0000	OK											
820.0688	822.0500	817.9500	0.0084	OK	820.1508	819.9868	820.0690	0.0000	OK	820.0688	0.0000	OK											
940.0239	942.3500	937.6500	0.0025	OK	940.1179	939.9299	940.0241	0.0000	OK	940.0248	0.0001	OK											
820.0274	822.0500	817.9500	0.0033	OK	820.1094	819.9454	820.0283	0.0001	OK	820.0276	0.0000	OK											
940.0348	942.3500	937.6500	0.0037	OK	940.1288	939.9408	940.0346	0.0000	OK	940.0350	0.0000	OK											
820.0135	822.0500	817.9500	0.0016	OK	820.0955	819.9315	820.0136	0.0000	OK	820.0137	0.0000	OK											
940.0033	942.3500	937.6500	0.0004	OK	940.0973	939.9093	940.0039	0.0001	OK	940.0029	0.0000	OK											
820.1871	822.0500	817.9500	0.0228	OK	820.2691	820.1051	820.1873	0.0000	OK	820.1868	0.0000	OK											
940.2218	942.3500	937.6500	0.0236	OK	940.3158	940.1278	940.2203	-0.0002	OK	940.2222	0.0000	OK											
819.9693	822.0500	817.9500	-0.0037	OK	820.0513	819.8873	819.9695	0.0000	OK	819.9698	0.0001	OK											
939.9038	942.3500	937.6500	-0.0102	OK	939.9978	939.8098	939.9034	0.0000	OK	939.9045	0.0001	OK											
820.0983	822.0500	817.9500	0.0120	OK	820.1803	820.0163	820.0984	0.0000	OK	820.0987	0.0000	OK											
940.1280	942.3500	937.6500	0.0136	OK	940.2220	940.0340	940.1277	0.0000	OK	940.1285	0.0001	OK											
819.8481	822.0500	817.9500	-0.0185	OK	819.9301	819.7661	819.8483	0.0000	OK	819.8479	0.0000	OK											
939.8100	942.3500	937.6500	-0.0202	OK	939.9040	939.7160	939.8099	0.0000	OK	939.8103	0.0000	OK											
820.0704	822.0500	817.9500	0.0086	OK	820.1524	819.9884	820.0700	0.0000	OK	820.0703	0.0000	OK											
940.0681	942.3500	937.6500	0.0072	OK	940.1621	939.9741	940.0671	-0.0001	OK	940.0700	0.0002	OK											
820.1126	822.0500	817.9500	0.0137	OK	820.1946	820.0306	820.1132	0.0001	OK	820.1123	0.0000	OK											
940.1408	942.3500	937.6500	0.0150	OK	940.2348	940.0468	940.1405	0.0000	OK	940.1415	0.0001	OK											
820.0409	822.0500	817.9500	0.0050	OK	820.1229	819.9589	820.0409	0.0000	OK	820.0409	0.0000	OK											
940.0572	942.3500	937.6500	0.0061	OK	940.1512	939.9632	940.0574	0.0000	OK	940.0566	-0.0001	OK											
819.9841	822.0500	817.9500	-0.0019	OK	820.0661	819.9021	819.9838	0.0000	OK	819.9840	0.0000	OK											
939.9677	942.3500	937.6500	-0.0035	OK	940.0607	939.8727	939.9664	0.0000	OK	939.9675	0.0001	OK											
820.0998	822.0500	817.9500	0.0122	OK	820.1818	820.0178	820.0994	0.0000	OK	820.0999	0.0000	OK											
940.1061	942.3500	937.6500	0.0113	OK	940.2001	940.0121	940.1034	-0.0003	OK	940.1085	0.0003	OK											
820.0393	822.0500	817.9500	0.0048	OK	820.1213	819.9573	820.0395	0.0000	OK	820.0390	0.0000	OK											
940.0276	942.3500	937.6500	0.0029	OK	940.1216	939.9336	940.0274	0.0000	OK	940.0288	0.0001	OK											
820.1070	822.0500	817.9500	0.0130	OK	820.1890	820.0250	820.1065	-0.0001	OK	820.1069	0.0000	OK											
940.1080	942.3500	937.6500	0.0115	OK	940.2020	940.0140	940.1066	-0.0001	OK	940.1100	0.0002	OK											
820.1221	822.0500	817.9500	0.0149	OK	820.2041	820.0401	820.1222	0.0000	OK	820.1226	0.0001	OK	820.0890	820.0845	820.0635	820.0425	820.0368	820.4632	820.2861	-0.003	819.9581	0.003	OK
940.1139	942.3500	937.6500	0.0121	OK	940.2079	940.0199	940.1135	0.0000	OK	940.1145	0.0001	OK	940.0752	940.0718	940.0558	940.0398	940.0354	940.4511	940.3019	-0.002	939.9259	0.002	OK