

Date: 18.11.01

Time: 15:15 - 18:00 20:30

Temperování

Měření

Crate: 01012

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 [%]			
830.0387	832.0750	827.8250	0.0047	OK	830.1217	829.9557	830.0379	-0.0001	OK	830.0382	-0.0001	OK											
950.0548	952.3750	947.8250	0.0058	OK	950.1498	949.9598	950.0542	-0.0001	OK	950.0545	0.0000	OK											
829.9726	832.0750	827.8250	-0.0033	OK	830.0556	829.8886	829.9730	0.0000	OK	829.9735	0.0001	OK											
949.8855	952.3750	947.8250	-0.0142	OK	949.9605	949.7705	949.8645	-0.0001	OK	949.8672	0.0002	OK											
830.1102	832.0750	827.8250	0.0133	OK	830.1932	830.0272	830.1103	0.0000	OK	830.1107	0.0001	OK											
950.1135	952.3750	947.8250	0.0119	OK	950.2085	950.0185	950.1132	0.0000	OK	950.1127	-0.0001	OK											
830.1685	832.0750	827.8250	0.0201	OK	830.2495	830.0835	830.1683	0.0000	OK	830.1664	0.0000	OK											
950.1480	952.3750	947.8250	0.0156	OK	950.2430	950.0530	950.1476	0.0000	OK	950.1477	0.0000	OK											
829.9898	832.0750	827.8250	-0.0036	OK	830.0528	829.8858	829.9688	-0.0001	OK	829.9694	0.0000	OK											
949.9491	952.3750	947.8250	-0.0054	OK	950.0441	949.8541	949.9484	-0.0001	OK	949.9499	0.0001	OK											
829.9934	832.0750	827.8250	-0.0008	OK	830.0764	829.9104	829.9938	0.0000	OK	829.9942	0.0001	OK											
949.9636	952.3750	947.8250	-0.0038	OK	950.0586	949.8886	949.9644	0.0001	OK	949.9632	0.0000	OK											
830.1388	832.0750	827.8250	0.0165	OK	830.2198	830.0538	830.1373	0.0001	OK	830.1372	0.0000	OK											
950.1496	952.3750	947.8250	0.0157	OK	950.2446	950.0546	950.1499	0.0000	OK	950.1493	0.0000	OK											
830.0674	832.0750	827.8250	0.0081	OK	830.1504	829.9844	830.0670	0.0000	OK	830.0664	-0.0001	OK											
950.0680	952.3750	947.8250	0.0069	OK	950.1610	949.9710	950.0680	0.0000	OK	950.0672	0.0001	OK											
830.0980	832.0750	827.8250	0.0104	OK	830.1690	830.0030	830.0983	0.0000	OK	830.0964	0.0000	OK											
950.0854	952.3750	947.8250	0.0090	OK	950.1804	949.9904	950.0852	0.0000	OK	950.0858	0.0000	OK											
830.0584	832.0750	827.8250	0.0070	OK	830.1414	829.9754	830.0582	0.0000	OK	830.0586	0.0000	OK											
950.0660	952.3750	947.8250	0.0069	OK	950.1610	949.9710	950.0666	0.0001	OK	950.0662	0.0000	OK											
830.0618	832.0750	827.8250	0.0074	OK	830.1448	829.9788	830.0612	-0.0001	OK	830.0619	0.0000	OK											
950.0625	952.3750	947.8250	0.0068	OK	950.1575	949.9675	950.0618	-0.0001	OK	950.0630	0.0001	OK											
830.0884	832.0750	827.8250	0.0107	OK	830.1714	830.0054	830.0880	0.0000	OK	830.0879	-0.0001	OK											
950.1094	952.3750	947.8250	0.0115	OK	950.2044	950.0144	950.1081	-0.0001	OK	950.1111	0.0002	OK											
830.0962	832.0750	827.8250	0.0116	OK	830.1792	830.0132	830.0955	-0.0001	OK	830.0967	0.0001	OK											
950.0937	952.3750	947.8250	0.0069	OK	950.1887	949.9987	950.0939	0.0000	OK	950.0935	0.0000	OK											
830.0398	832.0750	827.8250	0.0048	OK	830.1228	829.9568	830.0395	0.0000	OK	830.0400	0.0000	OK											
950.0431	952.3750	947.8250	0.0045	OK	950.1381	949.9481	950.0427	0.0000	OK	950.0428	0.0000	OK											
829.9694	832.0750	827.8250	-0.0037	OK	830.0524	829.8864	829.9700	0.0001	OK	829.9702	0.0001	OK											
949.9461	952.3750	947.8250	-0.0057	OK	950.0411	949.8511	949.9458	0.0000	OK	949.9464	0.0000	OK											
830.1171	832.0750	827.8250	0.0141	OK	830.2001	830.0341	830.1176	0.0001	OK	830.1162	-0.0001	OK	830.0890	830.1130	830.2251	830.3373	830.2677	830.4620	830.2831	0.014	829.9511	-0.014	OK
950.1190	952.3750	947.8250	0.0125	OK	950.2140	950.0240	950.1212	0.0002	OK	950.1190	0.0000	OK	950.0800	950.1039	950.2156	950.3272	950.3575	950.4535	950.3090	0.012	949.9290	-0.012	OK