Generované pomocou TMU_ProtocolGenerator.py

A1: Hlavička		
Číslo protokolu:	123456	
Kód produktu:	BIOM.2.6MA	
Rozsah výrobných čísel:	V000666 - V000676	
Počet - zadané do výroby:	11	
Počet - zmätky neopraviteľné / PNR:	1	
Počet - zmätky opraviteľné / PNR:	0	
Počet - vyrobené OK:	10	
Výrobná dokumentácia:	123	
Dátum kontroly:	06.06.2025	
Meno pracovníka:	Papán, Radoslav (SMO RI ML TC MI	REL ADC HW)
Poznámka:		
A2: Spracovanie		
Zaevidovanie do 006HMH HOW-zoznam:		
Platnosť výstupnej kontroly:		
B1: Evidencia blokov operácií		
Vstupná kontrola: Doosadenie, úprava DPS: Elektrické prepojenia - výroba: Elektrické prepojenia - kontrola: Meranie izolačných pevností: Programovanie a konfigurácia: Elektrický test DPS: Lakovanie a UV kontrola DPS: Fixácia komponentov na DPS: Montáž konštrukčných prvkov: Kalibrácia: Označenie polotovaru: Ukončovacie práce:		

		999000	2990	V000668	6990000	0000670	1290	V000672	V000673	V000674	V000675
		V00V	V000667	000	000	V00	V000671	V00	V00	V00	V00
Base StartUp		PASS	PASS	FAIL	PASS						
Base ReadSafeBytes		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
Base ValidSW		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
Base Counter_Startup		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
Base Counter_WDI		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
Base Counter_WDE		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BI01, Pin20: DecidingVoltage	[V]	6.798	6.798	6.798	6.798	6.798	6.798	6.798	6.798	6.798	6.798
BI01, Pin20: CrossTalk 30V		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BI01, Pin20: CurrentDraw	[mA]	2.505	2.505	2.505	2.505	2.505	2.505	2.505	2.505	2.505	2.505
BI02, Pin21: DecidingVoltage	[V]	6.633	6.633	6.633	6.633	6.633	6.633	6.633	6.633	6.633	6.633
BI02, Pin21: CrossTalk 30V		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BI02, Pin21: CurrentDraw	[mA]	2.569	2.569	2.569	2.569	2.569	2.569	2.569	2.569	2.569	2.569
BI03, Pin02: DecidingVoltage	[V]	7.145	7.145	7.145	7.145	7.145	7.145	7.145	7.145	7.145	7.145
BI03, Pin02: CrossTalk 30V		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BI03, Pin02: CurrentDraw	[mA]	2.519	2.519	2.519	2.519	2.519	2.519	2.519	2.519	2.519	2.519
BI04, Pin22: DecidingVoltage	[V]	6.952	6.952	6.952	6.952	6.952	6.952	6.952	6.952	6.952	6.952
BI04, Pin22: CrossTalk 30V		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BI04, Pin22: CurrentDraw	[mA]	2.522	2.522	2.522	2.522	2.522	2.522	2.522	2.522	2.522	2.522
BI05, Pin04: DecidingVoltage	[V]	7.413	7.413	7.413	7.413	7.413	7.413	7.413	7.413	7.413	7.413
BI05, Pin04: CrossTalk 30V		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BI05, Pin04: CurrentDraw	[mA]	2.514	2.514	2.514	2.514	2.514	2.514	2.514	2.514	2.514	2.514
BI06, Pin23: DecidingVoltage	[V]	6.922	6.922	6.922	6.922	6.922	6.922	6.922	6.922	6.922	6.922
BI06, Pin23: CrossTalk 30V		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BI06, Pin23: CurrentDraw	[mA]	2.503	2.503	2.503	2.503	2.503	2.503	2.503	2.503	2.503	2.503
BI07, Pin24: DecidingVoltage	[V]	7.193	7.193	7.193	7.193	7.193	7.193	7.193	7.193	7.193	7.193
BI07, Pin24: CrossTalk 30V		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BI07, Pin24: CurrentDraw	[mA]	2.507	2.507	2.507	2.507	2.507	2.507	2.507	2.507	2.507	2.507
BI08, Pin25: DecidingVoltage	[V]	6.781	6.781	6.781	6.781	6.781	6.781	6.781	6.781	6.781	6.781
BI08, Pin25: CrossTalk 30V		FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
BI08, Pin25: CurrentDraw	[mA]	2.546	2.546	2.546	2.546	2.546	2.546	2.546	2.546	2.546	2.546
BI09, Pin06: DecidingVoltage	[V]	7.552	7.552	7.552	7.552	7.552	7.552	7.552	7.552	7.552	7.552
BI09, Pin06: CrossTalk 30V		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BI09, Pin06: CurrentDraw	[mA]	2.518	2.518	2.518	2.518	2.518	2.518	2.518	2.518	2.518	2.518
BI10, Pin26: DecidingVoltage	[V]	7.436	7.436	7.436	7.436	7.436	7.436	7.436	7.436	7.436	7.436
BI10, Pin26: CrossTalk 30V		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BI10, Pin26: CurrentDraw	[mA]	2.527	2.527	2.527	2.527	2.527	2.527	2.527	2.527	2.527	2.527
BI11, Pin27: DecidingVoltage	[V]	7.147	7.147	7.147	7.147	7.147	7.147	7.147	7.147	7.147	7.147
BI11, Pin27: CrossTalk 30V		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BI11, Pin27: CurrentDraw	[mA]	2.509	2.509	2.509	2.509	2.509	2.509	2.509	2.509	2.509	2.509
BI12, Pin08: DecidingVoltage	[V]	6.965	6.965	6.965	6.965	6.965	6.965	6.965	6.965	6.965	6.965
BI12, Pin08: CrossTalk 30V		PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS
BI12, Pin08: CurrentDraw	[mA]	2.54	2.54	2.54	2.54	2.54	2.54	2.54	2.54	2.54	2.54
BI13, Pin29: DecidingVoltage	[V]	7.384	7.384	7.384	7.384	7.384	7.384	7.384	7.384	7.384	7.384
BI13, Pin29: CrossTalk 30V	1.1	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

B2: Výsledky testov pre moduly V000666 - V000675											
		0000666	V000667	V000668	V000669	V000670	V000671	V000672	V000673	V000674	V000675
BI13, Pin29: CurrentDraw	[mA]	2.508	2.508	2.508	2.508	2.508	2.508	2.508	2.508	2.508	2.508
BI14, Pin34: DecidingVoltage	[V]	7.200	7.200	7.200	7.200	7.200	7.200	7.200	7.200	7.200	7.200
BI14, Pin34: CrossTalk 30V		PASS									
BI14, Pin34: CurrentDraw	[mA]	2.503	2.503	2.503	2.503	2.503	2.503	2.503	2.503	2.503	2.503
BO01, Pin10: Maxl	[A]	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004
BO01, Pin10: CrossTalk		PASS									
BO02, Pin11: Maxl	[A]	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004
BO02, Pin11: CrossTalk		PASS									
BO02, Pin30: Maxl	[A]	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004
BO02, Pin30: CrossTalk		PASS									
BO03, Pin12: Maxl	[A]	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004
BO03, Pin12: CrossTalk		PASS									
BO04, Pin16: Maxl	[A]	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004
BO04, Pin16: CrossTalk		PASS									
BO05, Pin17: Maxl	[A]	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004
BO05, Pin17: CrossTalk		PASS									
BO05, Pin35: Maxl	[A]	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004
BO05, Pin35: CrossTalk		PASS									
BO06, Pin18: MaxI	[A]	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004
BO06, Pin18: CrossTalk		PASS									
BO07, Pin31: MaxI	[A]	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004
BO07, Pin31: CrossTalk		PASS									
BO08, Pin36: Maxl	[A]	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004	1.004
BO08, Pin36: CrossTalk		PASS									

B2: Výsledky testov pre moduly V000676 - V000676 V000676 PASS Base|StartUp PASS Base|ReadSafeBytes Base|ValidSW PASS Base|Counter_Startup PASS Base|Counter_WDI PASS Base|Counter_WDE PASS BI01, Pin20:|DecidingVoltage 6.798 [V] BI01, Pin20:|CrossTalk 30V PASS BI01, Pin20:|CurrentDraw [mA] 2.505 BI02, Pin21:|DecidingVoltage [V] 6.633 BI02, Pin21:|CrossTalk 30V PASS BI02, Pin21:|CurrentDraw [mA] 2.569 BI03, Pin02:|DecidingVoltage [V] 7.145 PASS BI03, Pin02:|CrossTalk 30V 2.519 BI03, Pin02:|CurrentDraw [mA] 6.952 BI04, Pin22:|DecidingVoltage [V] PASS BI04, Pin22:|CrossTalk 30V BI04, Pin22:|CurrentDraw 2.522 [mA] BI05, Pin04:|DecidingVoltage [V] 7.413 BI05, Pin04:|CrossTalk 30V PASS 2.514 BI05, Pin04:|CurrentDraw [mA] 6.922 BI06, Pin23:|DecidingVoltage [V] BI06, Pin23:|CrossTalk 30V PASS BI06, Pin23:|CurrentDraw [mA] 2.503 BI07, Pin24:|DecidingVoltage [V] 7.193 BI07, Pin24:|CrossTalk 30V PASS BI07, Pin24:|CurrentDraw [mA] 2.507 BI08, Pin25:|DecidingVoltage [V] 6.781 BI08, Pin25:|CrossTalk 30V FAIL BI08, Pin25:|CurrentDraw [mA] 2.546 BI09, Pin06:|DecidingVoltage [V] 7.552 BI09, Pin06:|CrossTalk 30V PASS 2.518 BI09, Pin06:|CurrentDraw [mA] 7.436 BI10, Pin26:|DecidingVoltage [V] BI10, Pin26:|CrossTalk 30V PASS BI10, Pin26:|CurrentDraw 2.527 [mA] BI11, Pin27:|DecidingVoltage [V] 7.147 BI11, Pin27:|CrossTalk 30V PASS BI11, Pin27:|CurrentDraw 2.509 [mA] BI12, Pin08:|DecidingVoltage [V] 6.965 BI12, Pin08:|CrossTalk 30V PASS BI12, Pin08:|CurrentDraw [mA] 2.54 BI13, Pin29:|DecidingVoltage [V] 7.384 BI13, Pin29:|CrossTalk 30V PASS

B2: Výsledky testov pre moduly V000676 - V000676 V000676 2.508 BI13, Pin29:|CurrentDraw [mA] BI14, Pin34:|DecidingVoltage 7.200 [V] BI14, Pin34:|CrossTalk 30V PASS BI14, Pin34:|CurrentDraw 2.503 [mA] BO01, Pin10:|MaxI 1.004 [A] BO01, Pin10:|CrossTalk PASS BO02, Pin11:|MaxI [A] 1.004 BO02, Pin11:|CrossTalk PASS BO02, Pin30:|Maxl [A] 1.004 BO02, Pin30:|CrossTalk PASS BO03, Pin12:|MaxI 1.004 [A] BO03, Pin12:|CrossTalk PASS BO04, Pin16:|MaxI [A] 1.004 BO04, Pin16:|CrossTalk PASS BO05, Pin17:|MaxI 1.004 [A] BO05, Pin17:|CrossTalk PASS BO05, Pin35:|MaxI 1.004 [A] BO05, Pin35:|CrossTalk PASS BO06, Pin18:|MaxI [A] 1.004 BO06, Pin18:|CrossTalk PASS 1.004 BO07, Pin31:|MaxI [A] BO07, Pin31:|CrossTalk PASS BO08, Pin36:|MaxI [A] 1.004 BO08, Pin36:|CrossTalk PASS