

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 MIREL ADC HW)

Poznámka:

A2: Spracovanie

Zaevidovanie do 006HMH HOW-zoznam:

Platnosť výstupnej kontroly:

B1: Evidencia blokov operácií

Vstupná kontrola:

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Doosadenie, úprava DPS:

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Elektrické prepojenia - výroba:

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Elektrické prepojenia - kontrola:

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Meranie izolačných pevností:

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Programovanie a konfigurácia:

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Elektrický test DPS:

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Lakovanie a UV kontrola DPS:

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Fixácia komponentov na DPS:

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Montáž konštrukčných prvkov:

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Kalibrácia:

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Označenie polotovaru:

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Ukončovacie práce:

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## B2: Výsledky testov pre moduly V000666 - V000675

[illegible]

## B2: Výsledky testov pre moduly V000666 - V000675

[illegible]

B2: Výsledky testov pre moduly V000676 - V000676

		V000676
Base StartUp		PASS
Base ReadSafeBytes		PASS
Base ValidSW		PASS
Base Counter_Startup		PASS
Base Counter_WDI		PASS
Base Counter_WDE		PASS
BI01, Pin20: DecidingVoltage	[V]	6.798
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
BI03, Pin02: CrossTalk 30V		PASS
BI03, Pin02: CurrentDraw	[mA]	2.519
BI04, Pin22: DecidingVoltage	[V]	6.952
BI04, Pin22: CrossTalk 30V		PASS
BI04, Pin22: CurrentDraw	[mA]	2.522
BI05, Pin04: DecidingVoltage	[V]	7.413
BI05, Pin04: CrossTalk 30V		PASS
BI05, Pin04: CurrentDraw	[mA]	2.514
BI06, Pin23: DecidingVoltage	[V]	6.922
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
BI09, Pin06: CurrentDraw	[mA]	2.518
BI10, Pin26: DecidingVoltage	[V]	7.436
BI10, Pin26: CrossTalk 30V		PASS
BI10, Pin26: CurrentDraw	[mA]	2.527
BI11, Pin27: DecidingVoltage	[V]	7.147
BI11, Pin27: CrossTalk 30V		PASS
BI11, Pin27: CurrentDraw	[mA]	2.509
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
BI13, Pin29: CurrentDraw	[mA]	2.508
BI14, Pin34: DecidingVoltage	[V]	7.200
BI14, Pin34: CrossTalk 30V		PASS
BI14, Pin34: CurrentDraw	[mA]	2.503
BO01, Pin10: MaxI	[A]	1.004
BO01, Pin10: CrossTalk		PASS
BO02, Pin11: MaxI	[A]	1.004
BO02, Pin11: CrossTalk		PASS
BO02, Pin30: MaxI	[A]	1.004
BO02, Pin30: CrossTalk		PASS
BO03, Pin12: MaxI	[A]	1.004
BO03, Pin12: CrossTalk		PASS
BO04, Pin16: MaxI	[A]	1.004
BO04, Pin16: CrossTalk		PASS
BO05, Pin17: MaxI	[A]	1.004
BO05, Pin17: CrossTalk		PASS
BO05, Pin35: MaxI	[A]	1.004
BO05, Pin35: CrossTalk		PASS
BO06, Pin18: MaxI	[A]	1.004
BO06, Pin18: CrossTalk		PASS
BO07, Pin31: MaxI	[A]	1.004
BO07, Pin31: CrossTalk		PASS
BO08, Pin36: MaxI	[A]	1.004
BO08, Pin36: CrossTalk		PASS