Technical Bulletin Panel Up Conversion May Cause Missing Devices



| Bsue severity | Products affected | | High. Act immediately | G series (B9512G/B8512G) control panels | | Medium. Bosch Security Systems strongly recommends you take the action described below. | | Low. Advisory |

December 12, 2019

Issue

This issue affects G Series control panels and RPS. If a panel program is converted from a B3512/B4512/B5512/B6512 panel to a B8512G/B9512G panel, Off-board points may show a status of (missing) trouble, but still react when faulted. The original Debounce value, the expected Debounce value, and the default Debounce value are different between the two panels and their program.

Resolution

None

Workaround

When a B8512G/B9512G panel is programmed using an up converted program record from a B3512 /B4512/B5512/B6512, the Debounce time is erroneously set to 410 ms. To correct this issue, set the Debounce time (Under Points > Point Assignments) for Off-board points to a minimum of 820 ms.

	KEYPA	DS									
	CUSTO	IM FUNCTIONS									
	SHOR1	CUT MENU									
	OUTPL	ITS									
	⊕USER □	CONFIGURATION									
	POINT:	6									
		Point Assignments									
	1 1	Cross Point Parameters									
	_	Point Profiles									
	⊕SCHED										
	ACCES										
		AATION / REMOTE APP									
	=SDI2 M	ODULES									
		ODULES B208 Octo-input									
		ODULES B208 Octo-input B299 POPEX									
POINT		ODULES B208 Octo-input	2nd Lang	Profile	Description	Area	Debounce	Output	RADION RFID (B810)	RADION Device Type	Inovonics RFID (B820)
	⊟SDI2 M	ODULES B208 Octo-input B299 POPEX B209 Octo output	2nd Lang Punto un				Debounce 820 ms	Output 0	RADION RFID (B810)	RADION Device Type	Inovonics RFID (B820)
Point 1	Source	ODULES B208 Octo-input B299 POPEX P208 Octo culturit		1		1				-	
Point 1 Point 2	Source Onboard	DDULES B208 Deto-input B299 PDPEX P000 Deto-cate of Text 24 hour, dual EOL		1	24 hour	1	820 ms	0	-	-	NA
POINT Point 1 Point 2 Point 3 Point 4	Source Onboard Onboard	DDULES B208 Dete-input B298 PDPEX B298 PDPEX D208 Data catalant Text 24 hour, dual EOL Point 2		1 0 0	24 hour Unassigner	1 1 1	820 ms 820 ms	0	-	-	NA NA
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Point 1 Point 2 Point 3 Point 4 Point 5	Source Onboard Onboard Onboard Onboard Onboard Onboard	DDULES B208 Doto-input B299 POPEX POPO PARA CAMBAR Text 24 hour, dual EOL Point 2 Point 3 Point 4 Point 5		1 0 0 0 0	24 hour Unassigner Unassigner Unassigner Unassigner	1 1 1 1 1 1	820 ms 820 ms 820 ms 820 ms 820 ms	0 0 0 0	-	-	NA NA NA NA
Point 1 Point 2 Point 3 Point 4 Point 5 Point 6	Source Onboard Onboard Onboard Onboard Onboard Onboard Onboard Onboard	DDULES B208 Deto-input B299 PDPEX P200 Data calcula Text 24 hour, dual EOL Point 2 Point 3 Point 4 Point 5 Point 6		1 0 0 0 0 0 0	24 hour Unassigner Unassigner Unassigner Unassigner Unassigner	1 1 1 1 1 1	820 ms 820 ms 820 ms 820 ms 820 ms 820 ms	0 0 0 0 0	-	-	NA NA NA NA NA
Point 1 Point 2 Point 3 Point 4 Point 5 Point 6 Point 7 Point 8	Source Onboard Onboard Onboard Onboard Onboard Onboard Onboard Onboard Onboard	DDULES B208 Dicto-input B298 PDPEX B298 PDPEX Text 24 hour, dual EOL Point 2 Point 3 Point 4 Point 5 Point 6 Point 7		1 0 0 0 0 0 0 0	24 hour Unassigner Unassigner Unassigner Unassigner Unassigner Unassigner	1 1 1 1 1 1 1	820 ms 820 ms 820 ms 820 ms 820 ms 820 ms 820 ms	0 0 0 0 0	-	-	NA NA NA NA NA NA

Points > Point Assignments

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