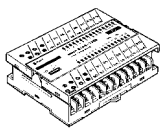


■ Product List

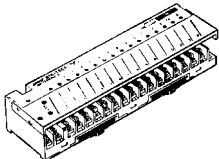
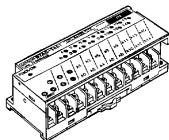
32-point Terminals

Screw Terminal Models

Appearance	Model	I/O classification	I/O configuration	I/O delay time (typical)	Internal I/O common	Error processing (see note 1)	Approved standards
	B7AS-T3BS	Input	NPN compatible	Normal speed 19.2 ms High speed 3 ms (switch selectable)	+/- common	---	U, CU, CE

16-point Terminals

Screw Terminal Models

Appearance	Model	I/O classification	I/O configuration	I/O delay time (typical)	Internal I/O common	Error processing (see note 1)	Approved standards	
	B7A-T6A1 (see note 2)	Input	NPN compatible	Normal speed 19.2 ms	– common	---	U, C, CE	
	B7A-T6B1 (see note 2)				+/- common	---		
	B7A-T6C1				+/- common	---		
	B7A-T6A6 (see note 2)		NPN compatible		High speed 3 ms	– common		---
	B7A-T6B6 (see note 2)					+/- common		---
	B7A-T6C6					+/- common		---
	B7A-R6B11	Output	NPN open collector 100 mA/point	Normal speed 19.2 ms	+ common	HOLD	U, C, CE	
	B7A-R6B31					LOAD OFF		
	B7A-R6C11					HOLD	CE	
	B7A-R6C31		LOAD OFF					
	B7A-R6F11		PNP open collector 100 mA/point		– common	HOLD	U, C, CE	
	B7A-R6F31					LOAD OFF		
	B7A-R6G11					HOLD	CE	
	B7A-R6G31		LOAD OFF					
	B7A-R6B16		NPN open collector 100 mA/point		High speed 3 ms	+ common	HOLD	U, C, CE
	B7A-R6B36						LOAD OFF	
	B7A-R6C16						HOLD	CE
	B7A-R6C36							
B7A-R6F16	PNP open collector 100 mA/point	– common		HOLD	U, C, CE			
B7A-R6F36				LOAD OFF				
B7A-R6G16				HOLD	CE			
B7A-R6G36						LOAD OFF		
	B7AS-T6B1	Input	NPN compatible	Normal speed 19.2 ms	+/- common	---	U, CU, CE	
	B7AS-T6B6			High speed 3 ms		---		
	B7AS-R6B11	Output	NPN open collector 100 mA/point	Normal speed 19.2 ms		HOLD	U, CU, CE	
	B7AS-R6B31			LOAD OFF				
	B7AS-R6B16			High speed 3 ms		HOLD		
	B7AS-R6B36					LOAD OFF		

Note: 1. HOLD: The previous output condition will be on hold when an error results.
LOAD OFF: All outputs will be OFF when an error results.