👰 <u>Worldwide</u> > 💌 Japa	an) <u>日本語</u>				1	NEC	
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for 78K0 Microcontrollers		Connect to NEC Electronics' chip debugging emulator wi		*	Related Products		
for 78K0R Microcontrollers		and this target board can be easily used to evaluate 78K0/KF2 microcontrollers.				E2	
for V850 Microcontrollers Programming [°]	Configuration Diagram	 Equipped with the 78K0/KF2 (µPD78F0547DGC) (On-chip 128 KB flash ROM, 1 KB high speed RAM, 6 KB extended RAM) 		-	 PG-FP5 PG-FP4 QB-78K0 	SKB1-	
Environment	Click to enlarge	 Operatable at high spectrum clock (oscillator equipper 5.5V) 		-	TB • QB-78K0 • QB-78K0		
		 Equipped with a maxim Dual support for program (using terminals OCD1) 	mming, on-chip de		 QB-78K0 TB QB-V850 		
		(using terminals OCD1ASimple testing possibleEquipped with a university	with 2 LEDs and 1		 QB-V850 TB QB-V850 TB 		
		 High expandability with located on the peripher 	al board connector		 QB-V850 TB 	ESJG2-	
		 Lead (Pb) free compatible product 			• QB-V850	ESKG2-	

Target MCUs

> 78K0/KF2

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QB-V850ESJJ3-

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