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Not Recommended for New Designs:

Ordering Part Number	Suggested Part Replacement	Functional Equivalent	Pin Compatible	Comments
XR77128ELB-F	XRP7714ILBTR-F	Yes	No	XRP7714 is a quad digital controller which provides an OTP memory, 50mV output resolution and 4 configurable GPIOs
XR77128EVB-DEMO-1	None	N/A	N/A	Limited quantities may be available to existing customers for debug purposes. Contact Factory.
XR77128EVB-DEMO-1-KITA	None	N/A	N/A	
XR77129ELB-F	XRP7714ILBTR-F together with XR76205ELTR-F	Yes	No	XRP7714 is a quad digital controller which provides an OTP memory, 50mV output resolution and 4 configurable GPIOs. XR76205 is a 5A 40V input PoL. XR76203 (3A) and XR76208 (8A) are also available.
XR77129EVB-DEMO-1	None	N/A	N/A	Limited quantities may be available to existing customers for debug purposes. Contact Factory.
XR77129EVB-DEMO-1-KITA	None	N/A	N/A	
XR77EVB-INT-1	None	N/A	N/A	
XR77XXEVB-XCM-V62	None	N/A	N/A	Limited quantities may be available to existing customers for debug purposes. Contact Factory. Design files and uC configuration will be provided to customers who wish to build their own.
XRP7724EVB-DEMO-2	None	N/A	N/A	Limited quantities may be available to existing customers for debug purposes. Contact Factory.
XRP7724EVB-DEMO-2-KITA	None	N/A	N/A	
XRP7724ILB-1009-F	None	N/A	N/A	Custom part number
XRP7724ILB-1015-F	None	N/A	N/A	Custom part number

XRP7724ILB-F	XRP7714ILBTR-F	Yes	No	XRP7714 is a quad digital controller which provides an OTP memory, 50mV output resolution and 4 configurable GPIOs
XRP7724ILBTR-F	XRP7714ILBTR-F	Yes	No	XRP7714 is a quad digital controller which provides an OTP memory, 50mV output resolution and 4 configurable GPIOs
XRP7725EVB-DEMO-2	None	N/A	N/A	Limited quantities may be available to existing customers for debug purposes. Contact Factory.
XRP7725EVB-DEMO2KITA	None	N/A	N/A	
XRP7725ILB-F	XRP7714ILBTR-F	Yes	No	XRP7714 is a quad digital controller which provides an OTP memory, 50mV output resolution and 4 configurable GPIOs