F143-MINI-B-MOD-GEVB: AX8052F143 Mini DVK Mod Evaluation Board

Evaluation/Development Tool Description The F143-Mini-B-MOD module is equipped with two 1.5 V LR44 batteries and a chip antenna. It can be powered either by the batteries or the debug adapter. The PCB section containing the battery clips can be broken away if not used, resulting in a module equal in size to the F143-Mini-A-MOD. Modules are designed for use at a carrier frequency of 868.3 MHz



Evaluation/Development Tool Information

Product	Status	Compliance	Short Description	Parts Used	Action
F143-MINI-B- MOD-GEVB	Active	Pb-free	AX8052F143 Mini DVK Mod Evaluation Board	AX8052F143-2- TB05,AX8052F143-2-TX30	

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