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Energy Efficient Innovations

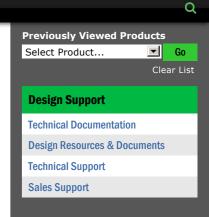
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US-SIGFOX-GEVB: IoT IDK US SigFox Evaluation Board

Products SensL Applications Design Support About MyON

The SIGFOX shield evaluation board demonstrates the AX-SFUS, a single chip solution to create an ultra low power consumption node on the Sigfox network for RCZ2 region (Americas), Internet of Things applications.





Evaluation/Development Tool Information						
Product	Status	Compliance	Short Description	Parts Used	Action	
US-SIGFOX- GEVB	Active	Pb-free	IoT IDK US SigFox Evaluation Board	AX-SFUS-1-01-TB05 , MMBT2222ALT1G , PCA9655EMTTXG	>> Contact Local Sales Office >> Inventory	

Technical Documents						
Туре	Document Title	Document ID/Size	Rev			
Eval Board: BOM	US-SIGFOX-GEVB Bill of Materials (ROHS Compliant)	US-SIGFOX-GEVB_BOM_ROHS - 158 KB	0			
Eval Board: Gerber	US-SIGFOX-GEVB Gerber Layout Files (Zip Format)	US-SIGFOX-GEVB_GERBER - 313 KB	0			
Eval Board: Schematic	US-SIGFOX-GEVB Schematic	US-SIGFOX-GEVB_SCHEMATIC - 100 KB	0			

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