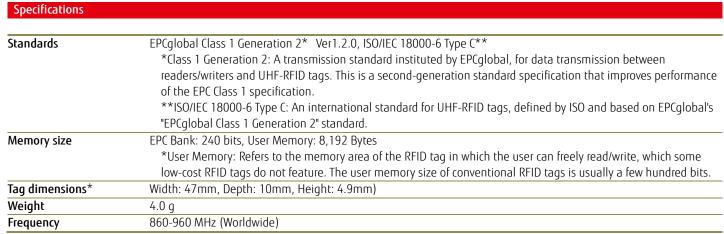
Datasheet 8KByte Metal Mount RFID Tag

Small, lightweight and 8KByte High-Capacity UHF Metal Mount RFID Tag Enable highly efficient, precise global maintenance operations.

- UHF RFID Tag with 8KByte high capacity user memory
- Compliant with global standards such as EPCglobal¹ Class1 Generation2 Ver1.2.0, ISO/IEC 18000-6 Type C
- High durability satisfying rigorous testing requirements for the Aerospace Standard SAE AS5678² specification
- Designed for superior performance on metal surfaces



Glossary & Notes:

1 EPCglobal: EPCglobal is a non-profit organization established by GS1 (formerly known as EAN International), which promotes the international standardization of barcodes, and GS1 US™ (formerly the Uniform Code Council, Inc.)

2 SAE AS5678: Issued by the Society of Automotive Engineers (SAE) in December 2006, SAE AS5678 is a standard defining environmental specifications and test methods for passive RFID tags used in aviation applications. SAE has categorized and defined environmental specifications for RFID tag use, for the three environmental categories of "Interior," "Exterior" and "Power Plant".

Contact				
Japan office		North America office		Fujitsu endeavors to ensure that the information in this document is
FUJITSU LIMITED		Fujitsu America Inc.		correct and fairly stated, but does not accept liability for any error or
AIT Solution Business Division		New Solution Business Unit		omission. All brand names and product names are trademarks and
Phone:	+81 3 6252 2612			registered trademarks of their respective holders.
Mail:	qsb-fujitsu-ait@ml.css.fujitsu.com	Phone:	+1 425 451 3100	Specifications are subject to change
Web:	http://www.fujitsu.com/global/solutions/ait	Fax:	+1 425 451 3101	April. 2014







