TOSHIBA

Leading Innovation >>>

Product Data
No. MPDMR0268EA

MJAJ-182A/S1

Extra Large Knee SPEEDER™

for Vantage Titan™ 3T

APPLICATION

The extra large knee SPEEDER (MJAJ-182A/S1) is an optional RF coil for EXCELART Vantage Titan 3T. It is designed to acquire high-SNR images of the knee.

COMPOSITION

•	Extra large knee SPEEDER		1
•	Pads	1	set
•	Operation manual and accessories	1	set

PERFORMANCE SPECIFICATIONS

This coil is a transmit-receive 6-channel array coil. Its large internal diameter improves patient comfort, especially for large patients.

The upper coil is removable.

Off-center imaging of the knee can be performed easily.

APPLICABLE CODES

IEC60601-1 (1988)	+ Amenament I (1991
	+ Amendment 2 (1995
IEC60601-1-2 (2001)	+ Amendment 1 (2004
IEC60601-2-33 (2002)	+ Amendment 1 (2005
	+ Amendment 2 (2007



IEC CLASSIFICATION

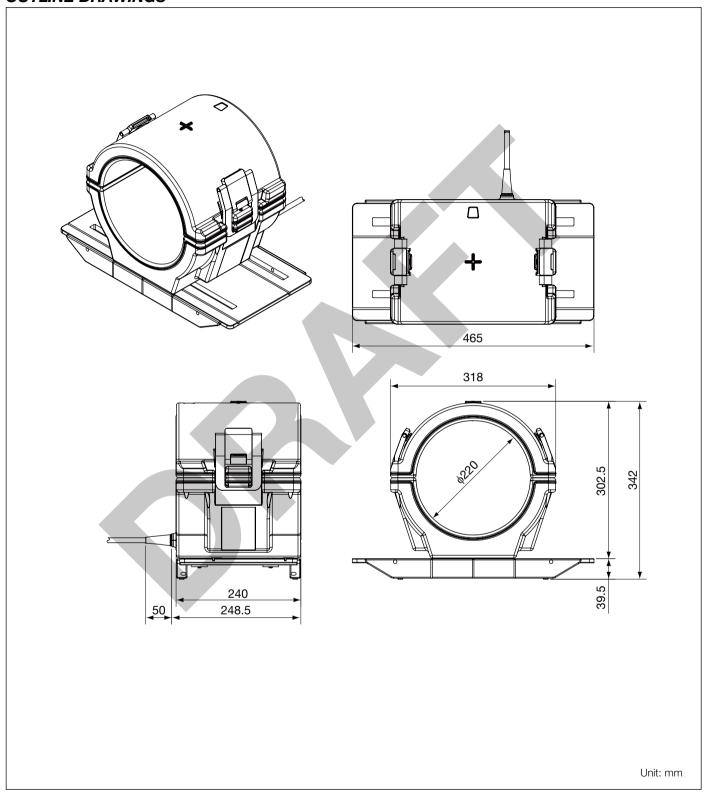
Class II

Type BF Applied Part

DIMENSIONS AND MASS

Unit	Dimensions W \times D \times H mm			Mass kg (Approx.)
Extra large knee SPEEDER		X	×	
Pads				
Other				

OUTLINE DRAWINGS





TOSHIBA MEDICAL SYSTEMS CORPORATION

http://www.toshibamedicalsystems.com

©Toshiba Medical Systems Corporation 2010 all rights reserved. Design and specifications subject to change without notice. 2010-7 TME/KI

Toshiba Medical Systems Corporation meets internationally recognized standards for Quality Management System ISO 9001, ISO 13485.

Toshiba Medical Systems Corporation Nasu Operations meets the Environmental Management System standard, ISO 14001.

Made for Life and Vantage Titan are trademarks of Toshiba Medical Systems Corporation.