

Product Data

No. MPDMR0267EAA

APPLICATION

The shoulder SPEEDER coil (MJAJ-172A/S1) is designed for optimal imaging of the shoulder using Atlas SPEEDER technology. (Toshiba's advanced parallel imaging technology)

APPLICABLE SYSTEMS

This coil is applicable to the following system.

- Vantage Titan 3T

Requirements for use

- Software V1.20 or later

COMPOSITION

- Shoulder SPEEDER..... 1
- Pads and straps 1 set
- Operation manual and accessories 1 set

FEATURES

This is a soft and flexible 6-element array coil with a winged design. It consists of 3 wing-like structures on each side. The coil can be installed easily, and its flexible structure allows a comfortable fit to be achieved even for large patients.



APPLICABLE CODES

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

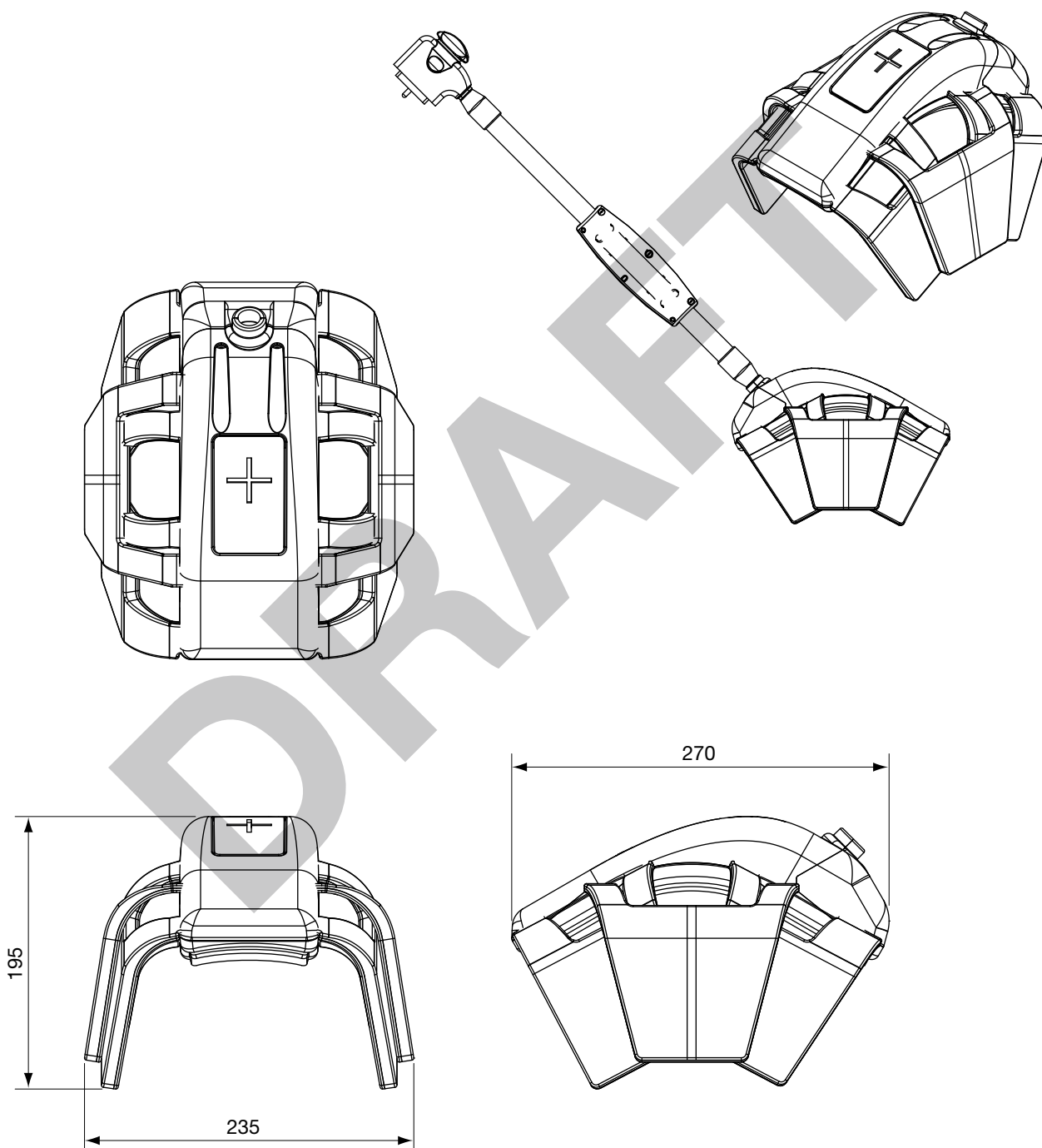
IEC CLASSIFICATION

Class II
Type BF Applied Part

DIMENSIONS AND MASS

Unit	Dimensions W × D × H mm	Mass kg (Approx.)
Shoulder SPEEDER	235 × 270 × 195	1.4
Pads and straps		1.1
Others		2.6

OUTLINE DRAWINGS



Unit: mm



TOSHIBA MEDICAL SYSTEMS CORPORATION

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Produced in Japan