

JIS

JAPANESE INDUSTRIAL STANDARD

Connecting-pins for Agricultural Tractors

JIS B 9215—1988

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by

Japanese Standards Association

In the event of any doubt arising,
the original Standard in Japanese is to be final authority.

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Connecting-pins for Agricultural
Tractors

B 9215-1988

1. Scope

This Japanese Industrial Standard specifies the main products among those connecting pins used for connection between agricultural tractors and their associated work machines, hereinafter referred to as the "pins".

Remark: The unit and numerical values shown in { } in this Standard are based on the conventional units and are appended for informative reference.

2. Classification

Pins shall be classified as shown in Table 1.

Table 1. Classification

Agricultural tractor	Kind of pin
Walking tractor	Hitch pin
	Axle pin
4-wheel tractor	Upper link pin
	Upper hitch pin (including beta pin)
	Linch pin
	Drawbar hitch pin (including beta pin)

Applicable Standards:

JIS B 9209-Dimensions of Hitch for Walking Tractors

JIS G 3522-Piano Wire

JIS G 4051-Carbon Steels for Machine Structural Use

Corresponding International Standard:

ISO 7072 Agricultural wheeled tractors - Three-point-linkage - Linch pins - Dimensions

Reference Standards:

JIS D 6703-Dimensions of Three-point Linkages for Agricultural Wheeled Tractors

JIS D 6704-Dimensions of Hitches for Agricultural Tractors

JIS D 6705-Dimensions of Link Type Drawbars for Agricultural Wheeled Tractors