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# Information Bulletin

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NUMBER: SI-0007

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**SUBJECT: KIZASHI ALIGNMENT SPECIFICATIONS**

Please refer to the attached table for the Alignment Specification listings for the Suzuki Kizashi model, presented here in a more universal format. We at A.S.M.C. have made every effort to offer the required alignment specifications in a manner that will work with nearly all measuring standards being used currently in alignment systems.

When performing any alignment activity on Suzuki Automotive product the specifications listed in the corresponding Suzuki Service Manual are the only ones recognized and acceptable when servicing our vehicles. We urge the Technician to utilize these settings, regardless of what the software application loaded by the maker of your alignment equipment calls for.

**In the event that your equipment uses a measuring standard not listed or shows a specification which is different from those in the attached table, please contact the Suzuki Technical Hotline for assistance.**

**NOTE:**

*If the Alignment Machine Display Values from your equipment do not match those called out in the Suzuki Service Manual, there may be software updates available on request from the equipment manufacturer or online from their website. Any update(s) or specifications which do not match the Suzuki specification data should NOT be considered correct for use on any Suzuki Vehicle.*

ISSUED: 12/07/11

# 2010 - 2012 Kizashi

## Front

Alignment Machine Display Value	Camber	Camber Cross Tolerance	Caster	Caster Cross Tolerance	Individual Wheel Toe	Toe Settings	Total Toe
Degrees	- 0.50° ± 1.0°		4.17° ± 1.0°		0.0° ± 0.08°	0.0°	± 0.17°
Degrees & Minutes	- 0° 30' ± 1.0°		4° 10' ± 1.0°		0° 00' ± 0° 05'	0° 00'	± 0° 10'
Inches					0.0in ± 0.04in	0.0"	± 0.08in
Fractions					0.0in ± 3/64in	0.0in	± 5/64in
Millimeters					0.0mm ± 1.05mm	0.0mm	± 2.1mm

## Rear

Alignment Machine Display Value	Camber	Camber Cross Tolerance	Caster	Caster Cross Tolerance	Individual Wheel Toe	Toe Settings	Total Toe
Degrees	- 1.25° ± .50°				0.08° ± 0.04°	0.17°	± 0.08°
Degrees & Minutes	- 1° 15' ± 0° 30'				0° 05' ± 0° 03'	0° 10'	± 0° 05'
Inches					0.04in ± 0.02in	0.08in	± 0.04in
Fractions					3/64 ± 1/32	5/64	± 3/64
Millimeters					1.05mm ± 0.55mm	2.1mm	± 1.1mm