

Mitsubishi + System 3R tooling

Ledger for Reference elements and 3Rulers

Older machines



This ledger is only to guide suitable length of reference elements and 3Ruler for specific machine model. Contents for 3Rulers and/or reference elements, see also TPS-sheets covering the range of 3R-200.yyJ-x, 3R-239-xxx and accessories.

Mitsubishi

Model	Tooling configuration for X-axis		Tooling configuration for Y-axis		MIC-xxxx	
	Ref. element	3R-239-xxx	Ref. element	3R-239-xxx		
BA8	3R-200.29J-2	365	3R-200.47J-2	N.a.	2896	Page: 3
BA24	3R-200.5J-2	645	3R-200.3J-2 + 3R-200.29J-2	445	2897	Page: 4
FA10 (Square) old ver.	3R-200.3J-2	395	3R-200.29J-2	295	2926	Page: 3
FA10 (Square)	3R-200.3J-2	395	3R-200.47J-2	295	2928	Page: 5
FA10 (U-shape)	3R-200.39J-2	395	3R-200.39J-2	N.a.	2927	Page: 6
FA10SM (Square) old ver.	3R-200.3J-2	395	3R-200.29J-2	295	2926	Page: 3
FA10SM (Square)	3R-200.3J-2	395	3R-200.47J-2	295	2928	Page: 5
FA10SM (U-shape)	3R-200.39J-2	395	3R-200.39J-2	N.a.	2927	Page: 6
FA20 (old ver.)	3R-200.47J-2	545	3R-200.6J-1	395	2929	Page: 7
FA20	3R-200.47J-2	545	3R-200.6J-1	395	2901	Page: 8
FA20SM (old ver.)	3R-200.47J-2	545	3R-200.6J-1	395	2929	Page: 9
FX10 (Square) old ver.	3R-200.3J-2	395	3R-200.29J-2	295	2926	Page: 3
FX10 (Square)	3R-200.3J-2	395	3R-200.47J-2	295	2928	Page: 5
FX10 (U-shape)	3R-200.39J-2	395	3R-200.39J-2	N.a.	2927	Page: 6
FX10K (Square)	3R-200.3J-2	395	3R-200.47J-2	295	2928	Page: 5
FX10K (U-shape)	3R-200.39J-2	395	3R-200.39J-2	N.a.	2927	Page: 6
FX20 (old ver.)	3R-200.47J-2	545	3R-200.6J-1	395	2929	Page: 9
MD Pro 2	3R-200.29J-2	365	3R-200.47J-2	N.a.	2896	Page: 3
MD Pro 3	3R-200.39J-2	445	3R-200.47J-2	345	2895	Page: 10
NA12	3R-200.3J-2	445	3R-200.47J-2	350	2898	Page: 11
NA24	3R-200.5J-2	645	3R-200.3J-2 + 3R-200.29J-2	445	2897	Page: 4
NA1200	3R-200.3J-2	445	3R-200.47J-2	350	2898	Page: 11
NA1200P	3R-200.3J-2	445	3R-200.47J-2	350	2898	Page: 11
NA2400	3R-200.5J-2	645	3R-200.3J-2 + 3R-200.29J-2	445	2897	Page: 4
NA2400P	3R-200.5J-2	645	3R-200.3J-2 + 3R-200.29J-2	445	2897	Page: 4
PA05	3R-200.24J-2	365	3R-200.24J-2	N.a.	2899	Page: 12
PA10	3R-200.3J-2	345	3R-200.3J-2	N.a.	2900	Page: 13
PA20	3R-200.47J-2	545	3R-200.6J-1	395	2901	Page: 14
PX05	3R-200.24J-2	645	3R-200.24J-2	N.a.	2899	Page: 12
QA10	3R-200.3J-2	345	3R-200.3J-2	N.a.	2900	Page: 13
QA20	3R-200.47J-2	545	3R-200.6J-1	395	2901	Page: 14
SX1	3R-200.3J-2	395	3R-200.47J-2	295	2928	Page: 5
SX10	3R-200.3J-2	395	3R-200.47J-2	295	2928	Page: 5
SX2	3R-200.47J-2	545	3R-200.5J-2	395	2930	Page: 15
SX20	3R-200.47J-2	545	3R-200.5J-2	395	2930	Page: 15

