



for a greener tomorrow

HOW TO FIND THE SERIAL NUMBER ON YOUR MITSUBISHI ROBOT

SERIAL NUMBER LOCATIONS ON PHYSICAL EQUIPMENT



**MITSUBISHI
ELECTRIC**

CONTROLLER
CR760-70VQ-1-S11

INDUSTRIAL ROBOT
MODEL RV-70F-Q-S11

LOAD CAPACITY	max.	70kg / 154.3	lb
MASS		640 kg / 1411	lb
SERIAL	XXXXXXXXXX	DATE	2015-12
MOTOR POWER	J1	4500 W	J4 1000 W
	J2	4500 W	J5 1000 W
	J3	3000 W	J6 750 W

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**MITSUBISHI
INDUSTRIAL ROBOT**
MODEL RH-3FH3525-D1-S15

CONTROLLER
CR750-03HD1-1-S15

LOAD CAPACITY	max.	3 kg / 6.6	lb
MASS	29	kg / 64	lb
SERIAL	XXXXXXXXXX		
DATE	2012-09		
MOTOR POWER			
J1	200 W	J4	50 W
J2	100 W		W
J3	100 W		W

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**MITSUBISHI
ELECTRIC**

CONTROLLER
CR800-07VD

INDUSTRIAL ROBOT
MODEL RV-7FRL-D

LOAD CAPACITY	max.	7 kg / 15.4	lb
REACH		908	mm
MASS	67	kg / 148	lb
SERIAL	XXXXXXXXXX		
DATE	2017-11		
MOTOR POWER	J1	750 W	J4 100 W
	J2	750 W	J5 100 W
	J3	400 W	J6 50 W

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**MITSUBISHI
ELECTRIC**

MECHA
RV-4F-D1-S15

ROBOT CONTROLLER

MODEL CR750-04VD1-1-S15

1PHASE AC200-230V 50/60Hz

POWER CONSUMPTION	2.0 kVA
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SCCR	2.5 kA
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MASS	18 kg / 39. lb
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SERIAL	XXXXXXXXXX	DATE	2019-01
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**MITSUBISHI
ELECTRIC**

MECHA
RV-4FRL-D

ROBOT CONTROLLER

MODEL CR800-04VD

1PHASE AC200-230V

Full Load Current	12.0 A
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SCCR	- kA
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MASS	12.5 kg / 27.5 lb
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Drawing No	TU122C007G01
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Largest Motor Rating	2.6 Arms
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SERIAL	XXXXXXXXXX
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DATE	2018-01
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**MITSUBISHI
ELECTRIC**

MECHA
RV-70F-Q-S11

ROBOT CONTROLLER

MODEL CR760-70VQ-1-S11

3PHASE AC200-230V 50/60Hz

POWER CONSUMPTION	20 kVA
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SCCR	50 kA
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MASS	130 kg / 287 lb
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SERIAL	XXXXXXXXXX	DATE	2015-12
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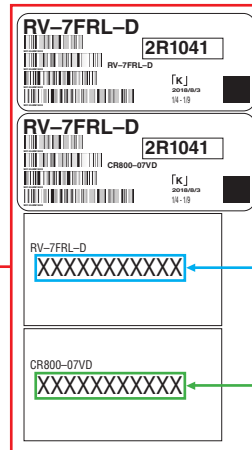


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Locations on Shipping Box

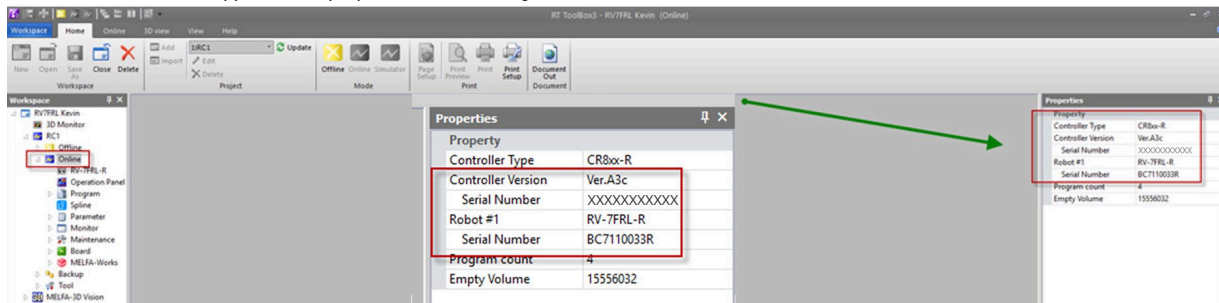


Robot Serial Number

Controller Serial Number

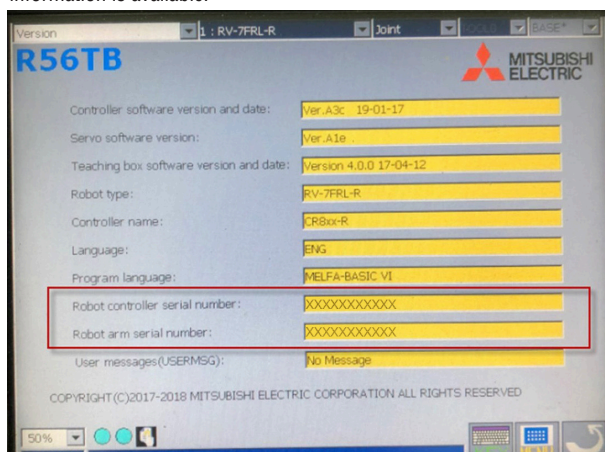
RT Toolbox 3

Go online with the robot. In the project tree on the left, highlight 'Online'. The controller and robot serial number information will appear in the properties tab on the right.



R56TB Teach Pendant

Power up robot. On home screen of pendant the serial number information is available:



R32TB Teach Pendant

1. Power on robot. F1
2. Select '3' / Parameter. Type 'RBSERIAL'. Hit EXE to see robot serial #

