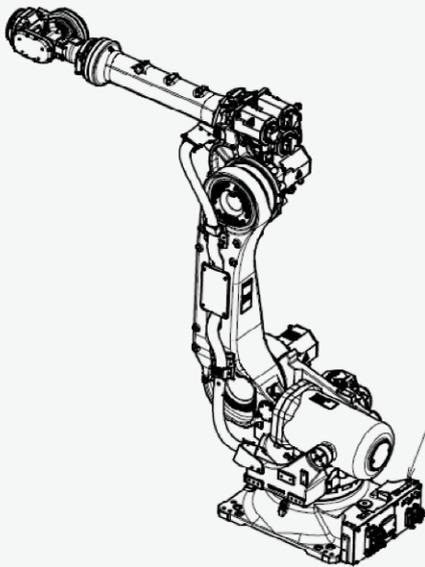


How to check the robot serial no.

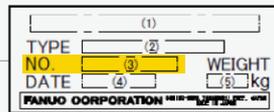
The printed position of the robot serial number is described in the Chapter “PREFACE” of MECHANICAL UNIT OPERATOR’S MANUAL of each robot. Refer to the corresponding robot mechanical unit manual.

SAMPLE: R-2000iC (B-83664EN_02)



The label stating the mechanical unit specification number is affixed in the position shown below.

Before reading this manual, determine the specification number of the mechanical unit.



← Position of label indicating mechanical unit specification number

	(1)	(2)	(3)	(4)	(5)
CONTENTS	MODEL NAME	TYPE	No.	DATE	WEIGHT kg (Without controller)
LETTERS	FANUC Robot R-2000iC/165F	A05B-1333-B201	SERIAL NO. IS PRINTED	PRODUCTION YEAR AND MONTH ARE PRINTED	1090
	FANUC Robot R-2000iC/210F	A05B-1333-B205			1090
	FANUC Robot R-2000iC/125L	A05B-1333-B261			1115
	FANUC Robot R-2000iC/165R	A05B-1334-B201			1370
	FANUC Robot R-2000iC/210R	A05B-1334-B205			1370



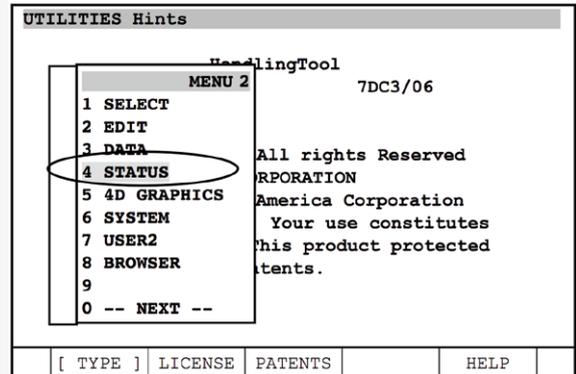
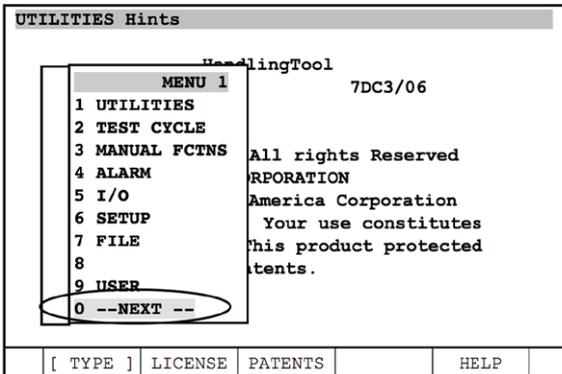
How to check controller ID

You can check Controller ID by the teach pendant connected to the robot controller or the all backup of the robot controller.

A: HOW TO CHECK BY THE TEACH PENDANT: The following is procedure how to display the software version screen in the status screen to check "Controller ID".

1. Press the MENU key and select "0 -- NEXT --".

2. Select "4 STATUS".



3. Press F1, [TYPE] and select "Version ID".

4. Check the controller ID that is displayed at the right side of "Controller ID" item.

