

Mitsubishi Electric Corporation **Industrial** Robot

MELFA Technical News

BFP-A6079-0192E

May 2017

Subject: Change of J1 axis lubrication position.
Affected item: RH-6FH series

Thank you for your continued support of Mitsubishi industrial robot MELFA series.

About contents of maintenance and inspection of our industrial robot RH - 6FH series, we will change the contents of the instruction manual (from setup to maintenance) as follows.

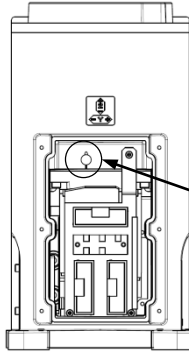
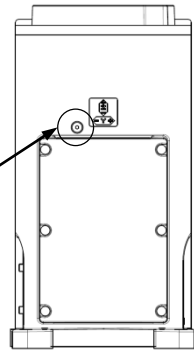
1. Model

RH-6FH series

2. Details of the change

(1) The refueling position and the lubrication procedure of the J1 axis reducer will be changed.



	Before	After
Lubrication position		
Lubrication method	<ol style="list-style-type: none"> (1) Remove the battery cover. (2) Inject grease from grease nipple for lubrication with grease gun. 	<ol style="list-style-type: none"> (1) Remove the bolt at the lubrication point and install the supplied grease nipple. (2) Inject grease from grease nipple for lubrication with grease gun. (3) Remove the attached grease nipple and attach the original bolt.

(2) Along with this change, the contents of "Section 5.3.6 Lubrication" in "5. Maintenance and inspection" of "Instruction manual BFP-A 8864, BFP-A 3314" will be changed.

3. Model to reflect a change

Serial number on the rating plate is "*** 707001" or later. (** indicates the alphabet)