## Assembling Steps of Upper thread holding device S7300A (BIMH PART NO. N40000800)

## 1: Remove rubber cover



2 : Remove face plate



3 : Loose set screw of Arm thread guide



Memory Sw. Setting

| mory Sw. Setting |         |   |
|------------------|---------|---|
|                  | No. 501 | 0: Not activate   |
|                  |         | 1: Activate (ON = See Memo Sw.502 OFF = See Memo Sw.503)                                  |
|                  |         | 2: Activate (ON = Upper shaft rotating OFF = See Memo Sw.503)<br>( No.2 = Not recommend ) |
|                  | No.502  | Sorenoid ON timing ( Angle)   |
|                  |         | Default : 180 (Degree)  |
|                  |         | Value : 90 ~ 270 (Degree)   |
|                  | No.503  | Sorenoid OFF timing ( Angle)  |
|                  |         | Default : 320 (Degree)  |
|                  |         | Value : 270 ~ 430 (Degree)  |

4 : Insert Upper thread holding device



5 : Loose screw of Hand switch



6 : Cable must follow arm channel



7 : Temporary tighten upper thread holding device



8 : Fix upper thread holding device position like below and tighten screw



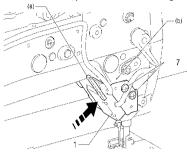


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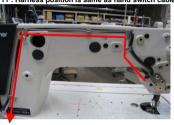
9 : Tighten set screw of Arm thread guide



10 : Fix Hand switch, push indicated below and tighten scr



11: Harness position is same as hand switch cables



12 : Two Electric Pins insert #1 and #6 of Solenoid connec

\* Those cables are inter changeable



13 : Fix face plate