RN SERIES TECHNICAL BULLETIN

Data Category	☐ Field Modification	☐ Trouble-Shooting	■ General Information	☐ Safety Advice

DISTRIBUTED TO : All Distributors

DATE : 6 April, 2001

MODEL : All "RN" models

ISSUE NO. : RNT-008

Our Ref.: RNT-005, RNT-007, HCI-108

Proceeding Grade
- ☐ Action ASAP
- ☐ Action as given below
- ☐ Action if required
- ■ Refer in need

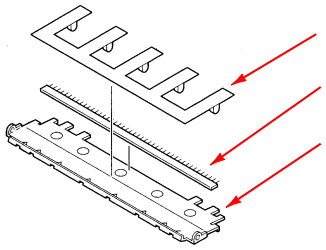
Parts Compatibility
- ☐ Compatible
- ☐ Conditionally Compatible
- ☐ Not Compatible
- ☐ Old Obsolete

Handling of Modified Parts
- ☐ Free of Charge
- ☐ Conditionally Chargeable
- ☐ Chargeable

SUBJECT: Assemby Instructions

021-18117-207 Guide Tip; Master Loading
021-18201-208 Master Loading Sheet
021-18207-001 De-electricity Brush; Master Loading

Refer to Technical Bulletins
RNT-005
RNT-007

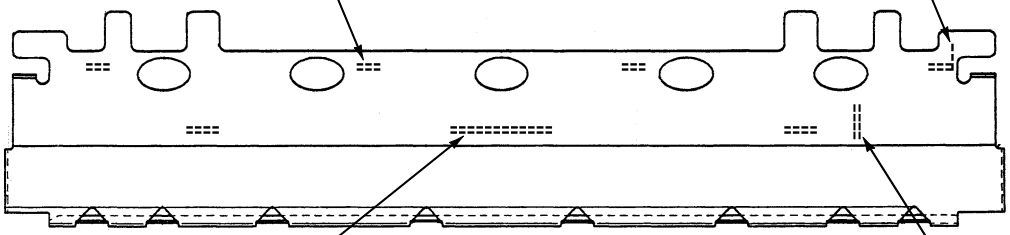


021-18201-208 Master Loading Sheet
021-18207-001 De-electricity Brush; Master Loading
021-18117-207 Guide Tip; Master Loading

The three parts should be positioned in the order as shown on the sketch on the left.

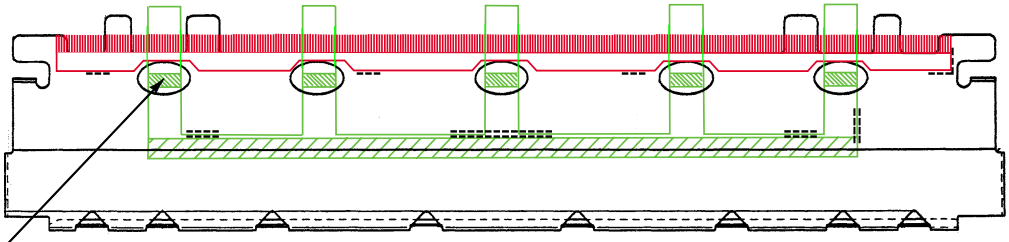
Fit the bottom edge of the De-electricity Brush in between the two engraved parallel lines.

Align the side edge of the De-electricity Brush on this engraved line.



Fit the top edge of the base portion of the Master Loading Sheet in between the two engraved parallel lines.

Fit the side edge of the Master Loading Sheet in between the two engraved parallel lines.



It is very important that the sponges are located in the center of the oval holes on the "Guide Tip; Master Loading". Otherwise the sponges will not lift, and the master will jam on the sponges.