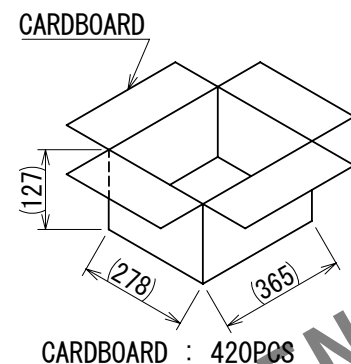
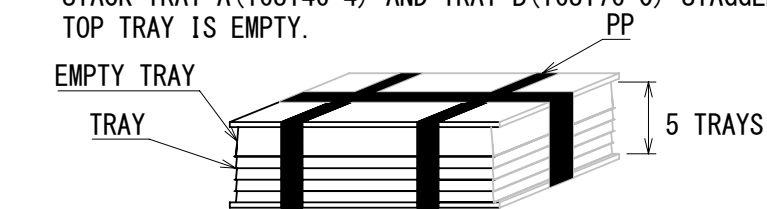
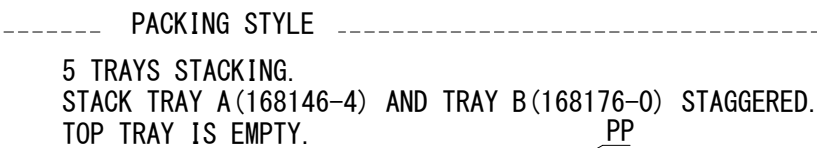
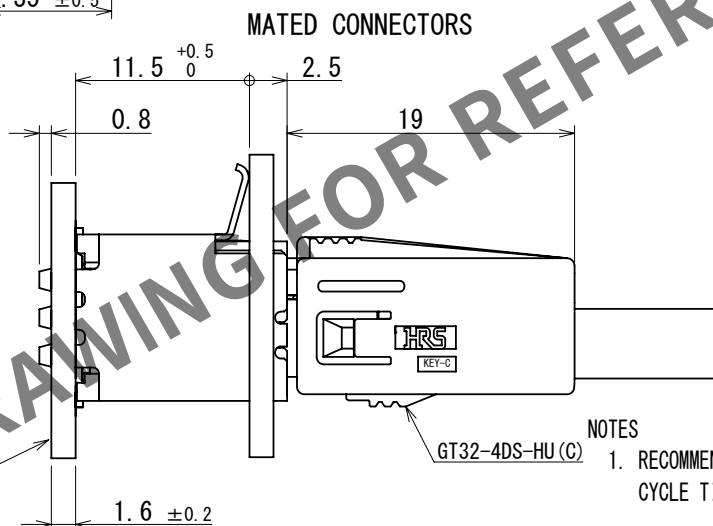
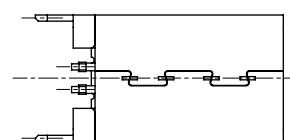


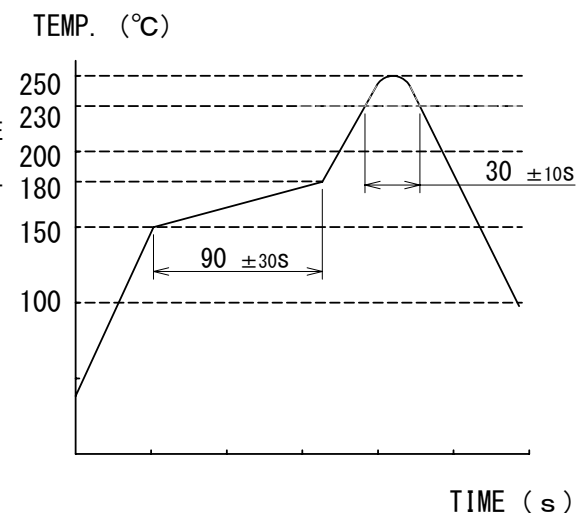
1TRAY : 105PCS



MATED CONNECTORS

NOTES

1. RECOMMENDED REFLOW PROFILE (SEE RIGHT GRAPH)
CYCLE TIME: UP TO 2 CYCLES OF REFLOW SOLDERING ARE POSSIBLE
UNDER THE CONDITIONS, PROVIDED THAT THERE IS
A RETURN TO NORMAL TEMPERATURE BETWEEN THE FIRST
AND SECOND CYCLE.
PEAK TEMPERATURE: 250°C
230°C MIN. FOR 20 TO 40 SECONDS.
PREHEATING AREA 150~180°C FOR 60 TO 120 SECONDS.
2. HAND SOLDERING: 280~300°C, 2SECONDS MAX.
3. CONTACT COPLANARITY: 0.1mm MAX.
4. RECOMMENDED THICKNESS OF PCB: 1.6mm
5. RECOMMENDED THICKNESS OF SOLDERING PASTE: 0.12mm



Technical drawing of a mechanical part with dimensions and a prohibited pattern area. The drawing includes the following dimensions and features:

- Overall Dimensions:**
 - Width: 8.75
 - Height: 10.8
- Internal Features and Dimensions:**
 - Top horizontal slot: 7.95 ± 0.05 (width), 1.5 ± 0.025 (depth), 0.8 ± 0.05 (radius), 0.8 ± 0.03 (radius).
 - Bottom horizontal slot: 7.95 ± 0.05 (width), 1.5 ± 0.025 (depth), 0.8 ± 0.05 (radius), 0.8 ± 0.03 (radius).
 - Left vertical slot: 6.95 ± 0.05 (width), 4.45 ± 0.05 (depth), 1.95 ± 0.05 (radius).
 - Right vertical slot: 6.95 ± 0.05 (width), 4.45 ± 0.05 (depth), 1.95 ± 0.05 (radius).
 - Central horizontal slot: 6.1 ± 0.05 (width), 7.9 ± 0.05 (depth), 1.1 ± 0.05 (radius).
- Prohibited Pattern Area:** Indicated by a cross-hatched pattern in the center of the part.
- Other Dimensions:**
 - Top edge: 2.8 ± 0.1
 - Bottom edge: 2.2 ± 0.1
 - Left edge: 8.4 ± 0.05
 - Right edge: 8.4 ± 0.05
 - Top corner radius: $R0.15$
 - Bottom corner radius: $R0.15$
 - Left corner radius: $R0.15$
 - Right corner radius: $R0.15$
 - Top corner radius: $R0.9$
 - Bottom corner radius: $R0.9$
 - Left corner radius: $R0.15$
 - Right corner radius: $R0.15$

Technical drawing of a rectangular plate. The overall width is 8.75 ± 0.05 . The overall height is 11.15 ± 0.05 . The plate has rounded corners with a radius of $R1.3$. A central vertical slot is shown with a width of $R0.6$.

[illegible]