



Value effective printed circuit board is available from HOKURIKU.

For: * Short cut of assembly line.

* High density mounting.

* No soldering (Pb free).

* No HFC cleaning.

* Green Material Used.

INTRODUCTION

PRC, our commodity name for Printed Resistor Circuits is a circuit on PCB, which is formed by screen printed resistors, jumpers on its component side surface. Paper phenolic laminates board and composite laminates board are mainly used for PCB.

And connected to the circuit on both side through our proprietary polymer through-hole technique which used silver or copper paste. Polymer through-hole used paper phenolic laminate and it can get high reliability.

PRC's are considered to be one of the effective answers to the recent requirements for miniaturization, light weight, thin and Pb / Sn Free construction of the electronic equipment.

This is also helpful in increasing productivity and reliability.

Main applications include consumer electronic equipment, such as VCR, TV, Radio cassettes and industrial electronic equipment, such as office automation and information equipment, car electronics.

INDEX

Design·Trial Production System

Double Sided (Silver / Copper) Polymer Through Hole Board

Cross Over Jumper-Lines

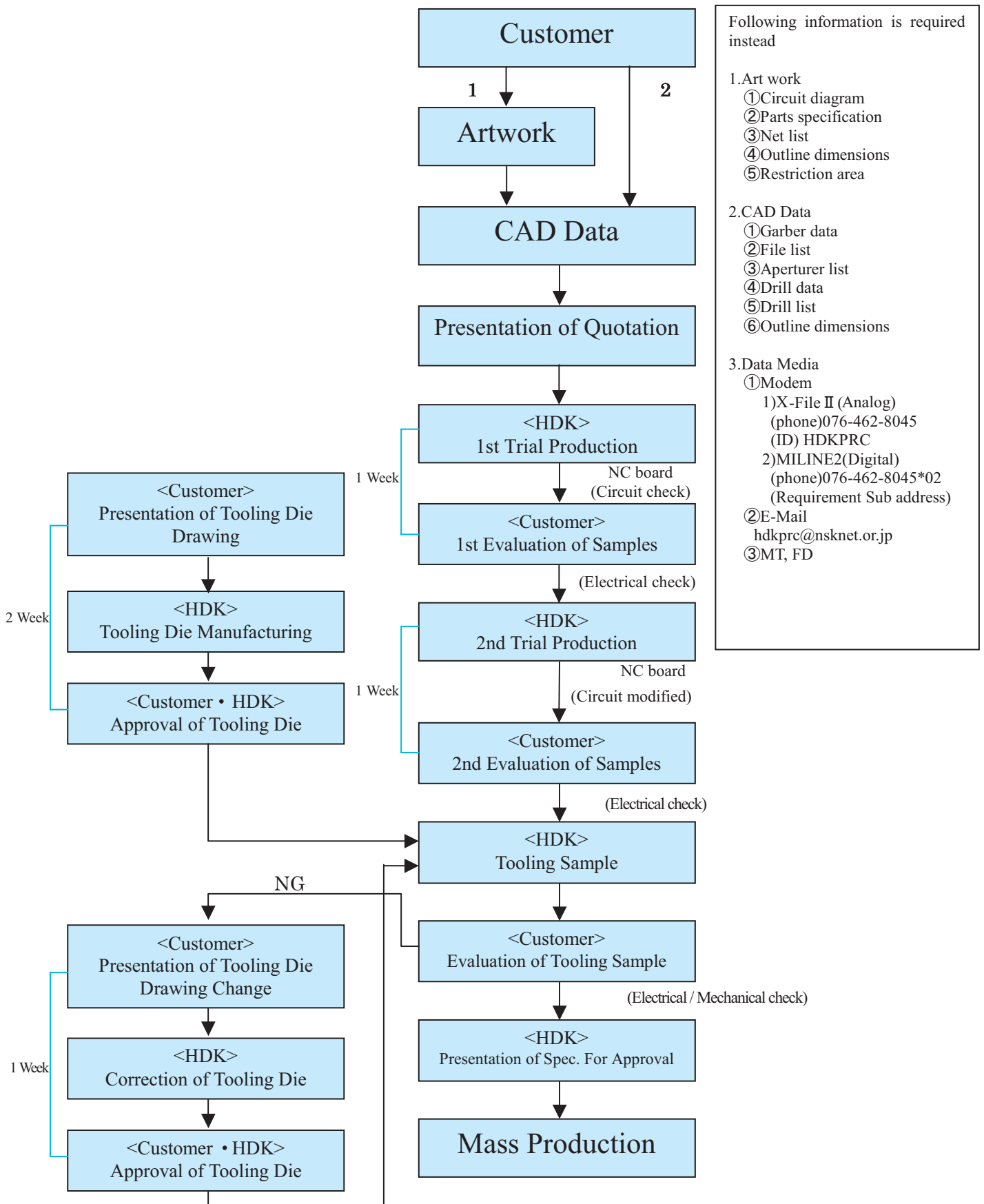
Carbon Key Contact

UL

Notice to apply paste through-hole board



Design·Trial Production System



- Following information is required instead
1. Art work
 - ① Circuit diagram
 - ② Parts specification
 - ③ Net list
 - ④ Outline dimensions
 - ⑤ Restriction area
 2. CAD Data
 - ① Garber data
 - ② File list
 - ③ Aperturer list
 - ④ Drill data
 - ⑤ Drill list
 - ⑥ Outline dimensions
 3. Data Media
 - ① Modem
 - 1) X-File II (Analog)
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(ID) HDKPRC
 - 2) MILINE2(Digital)
(phone)076-462-8045*02
(Requirement Sub address)
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