



Stamping Die Move Data

Please provide as much of the information listed below as possible. We can then determine the adaptability of the tool and present a more accurate quotation

Part Number _____

Weight of each tool _____

Size of each tool _____

Shut height of each tool _____

Bolster opening required for each tool _____

Pitch of each tool _____

Run rate of each tool _____

Description of die protection for each tool (sensor, mechanical shut off, etc.)

Details of press where each tool ran:

Description _____

Stroke _____

Tonnage _____

Type of feed _____

Raw material purchasing and specifications:

List of rejections of parts; both customer and in-process:
