

SPS Punching (BD Production)

Feature	Source of Information
Punched Hole Radius	WHITE PAPER – STAMPER PUNCHING SPS – <i>Punching</i>
Burr	WHITE PAPER – STAMPER PUNCHING SPS - <i>Punching</i>
Roundness	WHITE PAPER – STAMPER PUNCHING SPS - <i>Punching</i>
ECC	WHITE PAPER – STAMPER PUNCHING SPS - <i>Punching</i>
Std. & Rev. Punching	SPS – <i>Punching</i>
Rev. Punching	SPS – <i>Punching</i>
Pneumatics/Hydraulics	Punch Control
Separate ID & OD	WHITE PAPER – STAMPER PUNCHING SPS - <i>Punching</i>
Turntable Bearings	WHITE PAPER – STAMPER PUNCHING SPS - <i>Punching</i>
Optics	WHITE PAPER – STAMPER PUNCHING SPS - <i>Punching</i>
P&D Alignment/Accuracy	WHITE PAPER – STAMPER PUNCHING SPS – <i>Punching</i>
Stamper Deformation	WHITE PAPER – STAMPER PUNCHING SPS – <i>Punching</i>
Maintenance	SPS - <i>Punching</i>

SPS General

In Line
Stand Alone
Modular
PC Controlled
Interfaces (Bar Code Reader & Ethernet)
Number of Units in Operation