

Dimensions

mm [in]

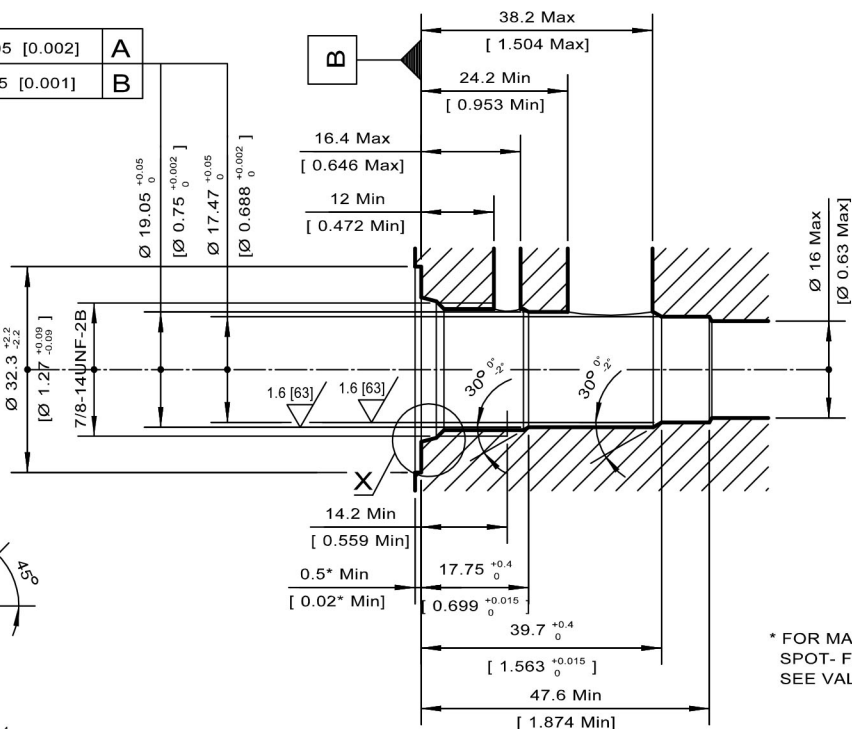
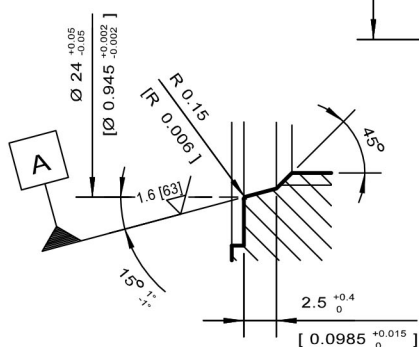
TOLERANCES UNLESS
OTHERWISE SPECIFIED

Diameter and Lengths:
if < 18mm ± 0.1 [0.004]
Angles ± 2°



⊙	Ø 0.05 [0.002]	A
⊥	0.025 [0.001]	B

Particular X



* FOR MAX DEPTH OF
SPOT- FACE
SEE VALVE DRAWINGS

Form tools

	Model code	Material number
Finishing tool	SDC-10-3S-FT	11027120
Roughing tool	SDC-10-3S-RT	11027121

Housings

Order Code	Description	Ports
SDC10-3S-SE-3B	Aluminum Housing	3/8 BSP
SDC10-3S-SE-4B	Aluminum Housing	1/2 BSP
SDC10-3S-10S/6S	Aluminum Housing, Pilot at Port #3	SAE #10
SDC10-3S-8S/6S	Aluminum Housing, Pilot at Port #3	SAE #8
SDC10-3S-6S/6S	Aluminum housing, pilot at Port #3	SAE #6
SDC10-3S-S8S/6S	Ductile Housing, Pilot at Port #3	SAE #8
SDC10-3S-S4B/2B	Ductile Housing, Pilot at Port #3	1/2 BSP