

Dimensions

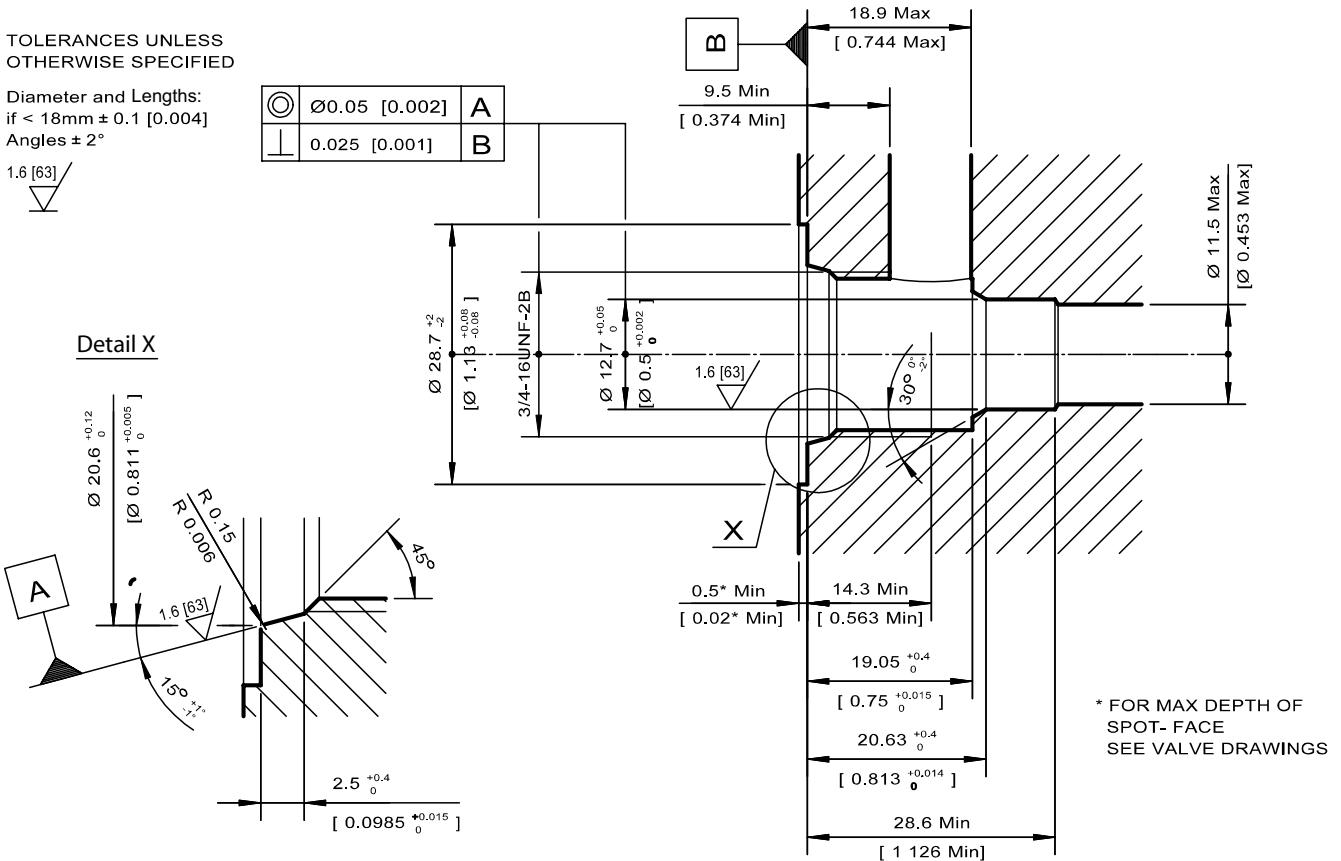
mm [in]

TOLERANCES UNLESS OTHERWISE SPECIFIED

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

	Ø0.05 [0.002]	A
	0.025 [0.001]	B

1.6 [63]



* FOR MAX DEPTH OF SPOT-FACE SEE VALVE DRAWINGS

CA - Cavities
SDC08-2

Form tools

	Model code	Material number
Finishing tool	SDC-08-2-FT	11027180
Roughing tool	SDC-08-2-RT	11027181

Housings

Order Code	Description	Ports	Page
CP08-2-4S	Aluminum Housing	SAE #4	HS - 71
CP08-2-6S	Aluminum Housing	SAE #6	HS - 71
CP08-2-6S-2CR	Aluminum Housing - Crossover	SAE #6	-
CP08-2-8S-2CR	Aluminum Housing - Crossover	SAE #8	-
CP08-2-8S-2PL	Aluminum Housing - Parallel	SAE #8	-
CP08-2-S4S	Steel Housing	SAE #4	HS - 71
SDC08-2-HG1-3B	Aluminum Housing, Two #2 Ports	3/8 BSP	HS - 67
SDC08-2-HG2-3B	Aluminum Housing, Two #1 Ports	3/8 BSP	HS - 68
SDC08-2-HG-2B	Aluminum Housing	1/4 BSP	HS - 69
SDC08-2-HG-3B	Aluminum Housing	3/8 BSP	HS - 69