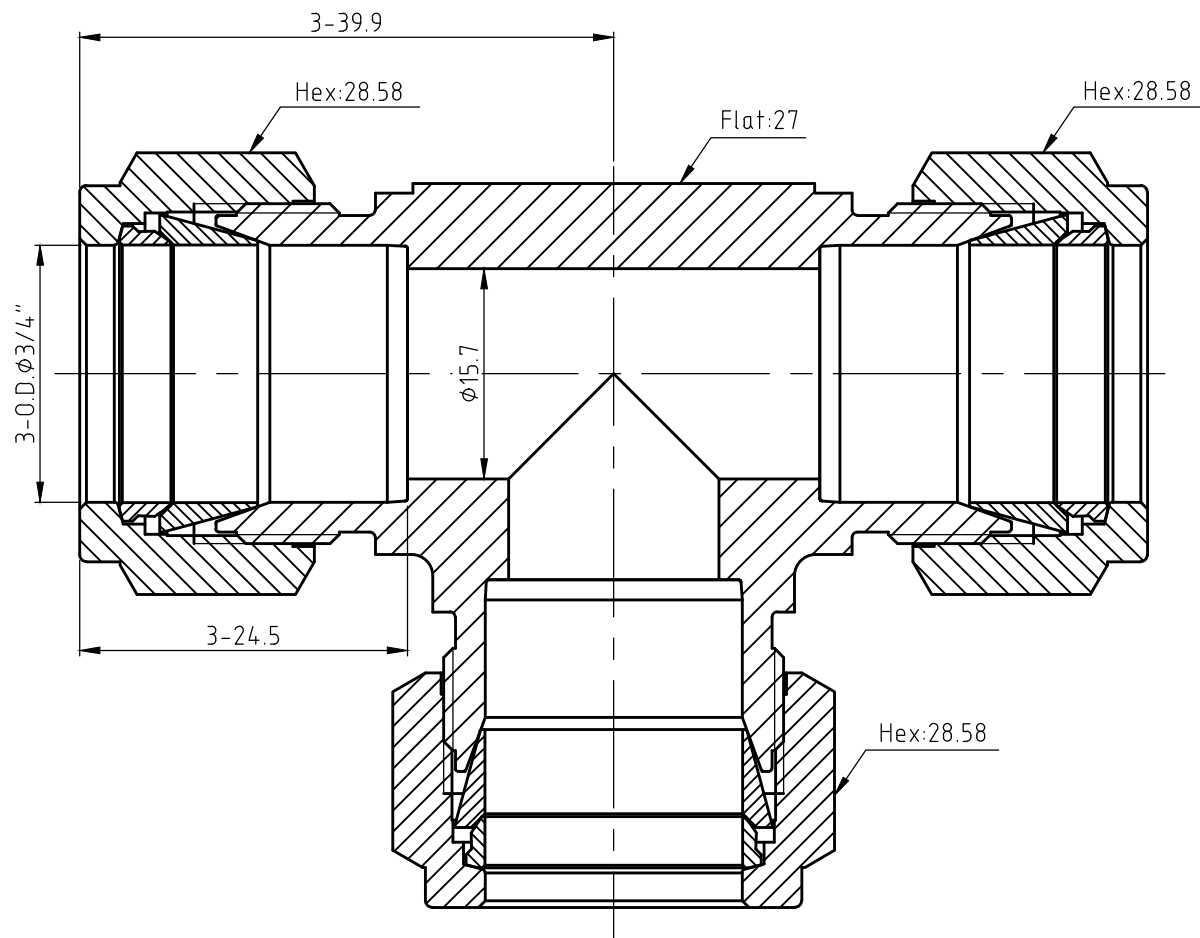




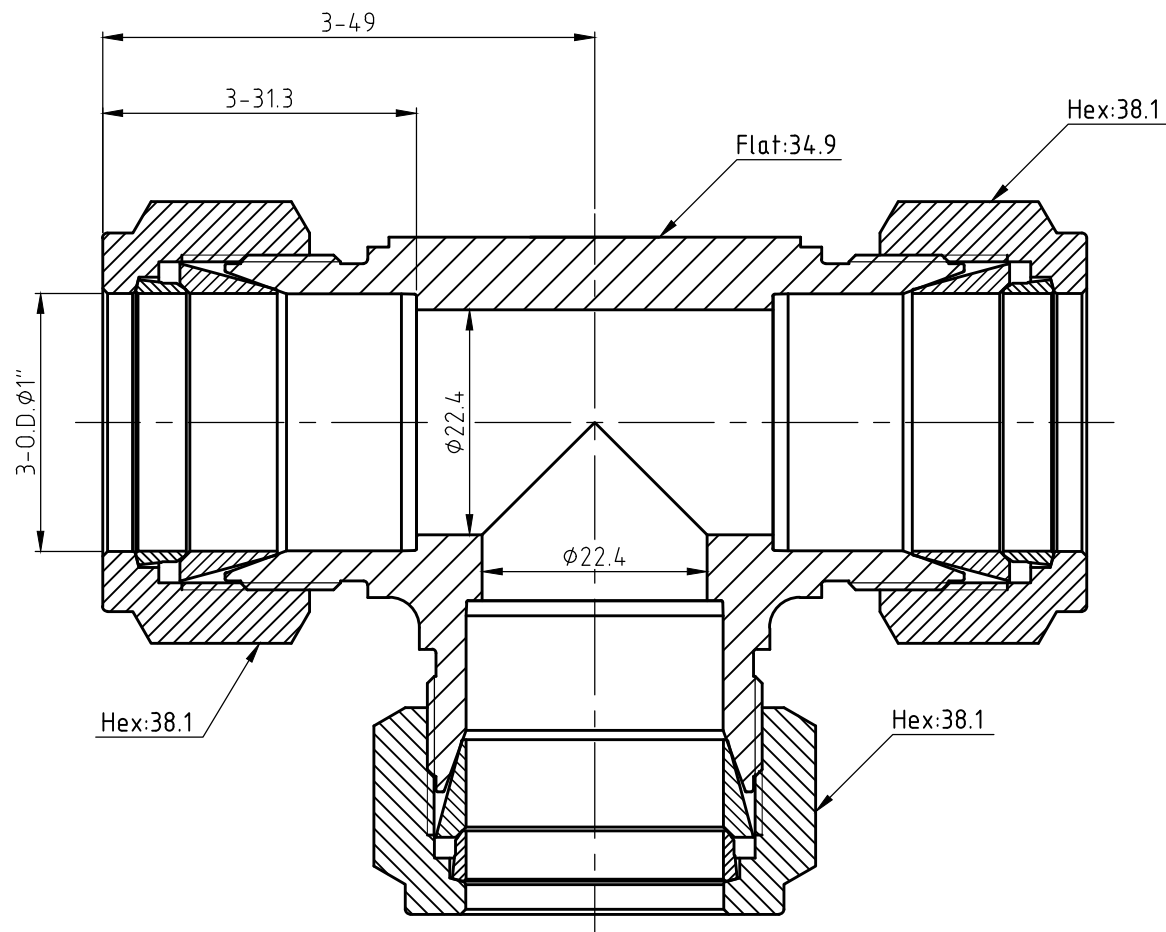
Pressure vs. Temperature Ratings:

Temperature °F (°C)	Working Pressure psig (bar)	Temperature °F (°C)	Working Pressure psig (bar)
-127 (-196) to 100 (37)	5800 (399)	700 (371)	4727 (325)
200 (93)	5800 (399)	800 (426)	4640 (319)
300 (148)	5800 (399)	900 (482)	4524 (311)
400 (204)	5568 (383)	1000 (537)	4408 (303)
500 (260)	5220 (359)	1100 (593)	3596 (247)
600 (315)	4930 (339)	1200 (649)	2146 (147)

B	Nov.21.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	F12-UT-F12-F12-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Joint Feature:

Material	316 S.S./ASTM A182
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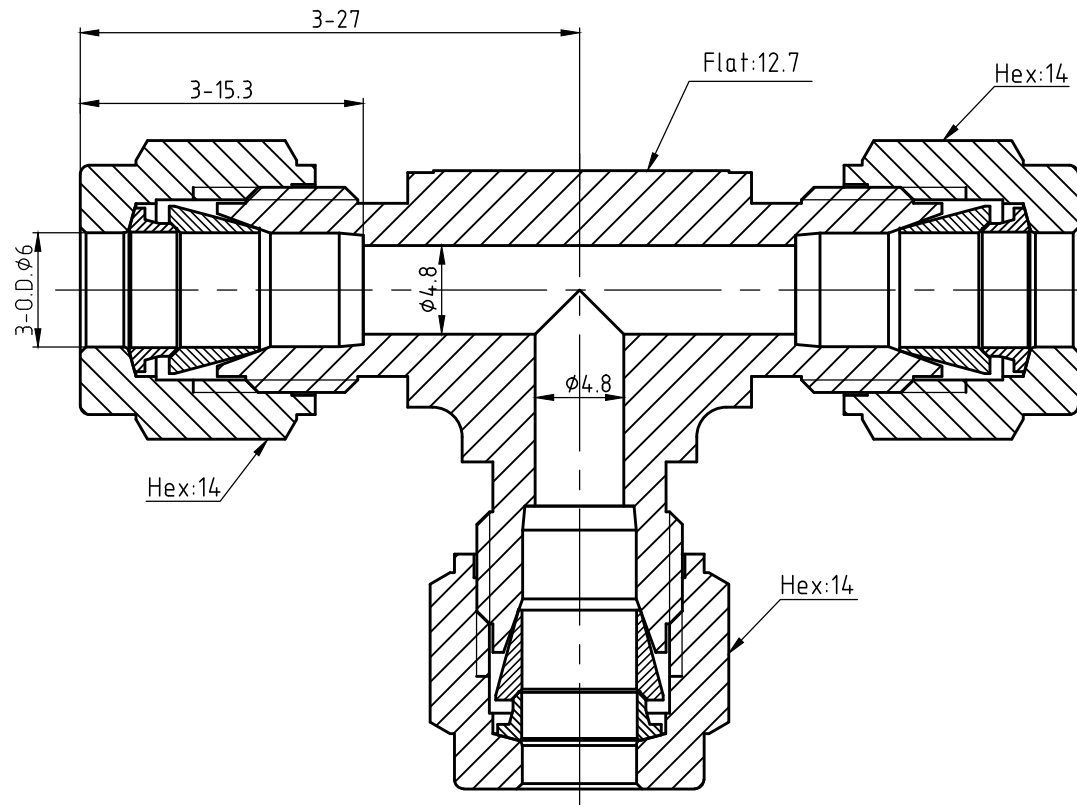
Pressure vs. Temperature Ratings:

Temperature °F (°C)	Working Pressure psig (bar)	Temperature °F (°C)	Working Pressure psig (bar)
-127 (-196) to 100 (37)	4700 (324)	700 (371)	3830 (264)
200 (93)	4700 (324)	800 (426)	3760 (259)
300 (148)	4700 (324)	900 (482)	3666 (252)
400 (204)	4512 (311)	1000 (537)	3572 (246)
500 (260)	4230 (291)	1100 (593)	2914 (200)
600 (315)	3995 (275)	1200 (649)	1739 (119)

Joint Feature:

Material	316 S.S. /ASTM A182
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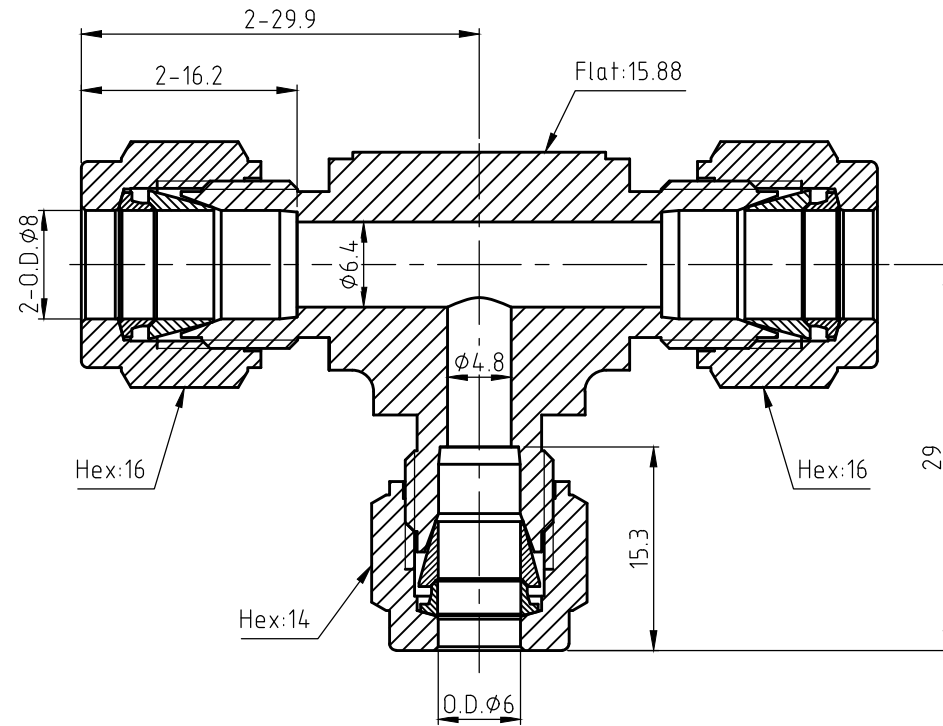
B	Nov.21.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	F16-UT-F16-F16-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



Joint Feature:

Material	316 S.S/ASTM A182
Max working pressure	10300Psi (710bar)

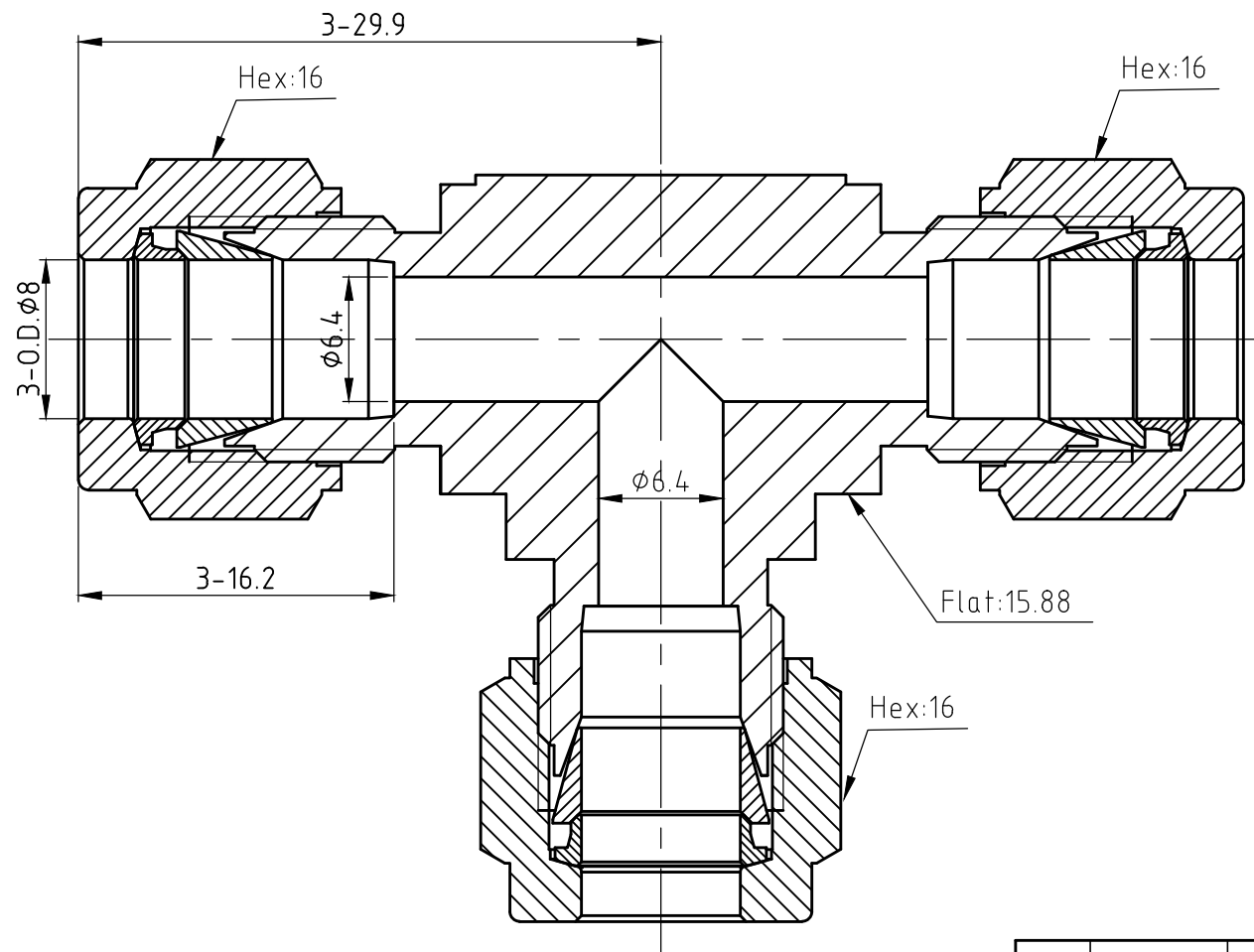
A	Feb.08.2022				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M6-UT-M6-M6-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



A	Mar.04.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M8-UT-M8-M6-316		
Format	A4	Unit	mm	View	
Scale	Not 3:1	Page	1 of 1		

Joint Feature:

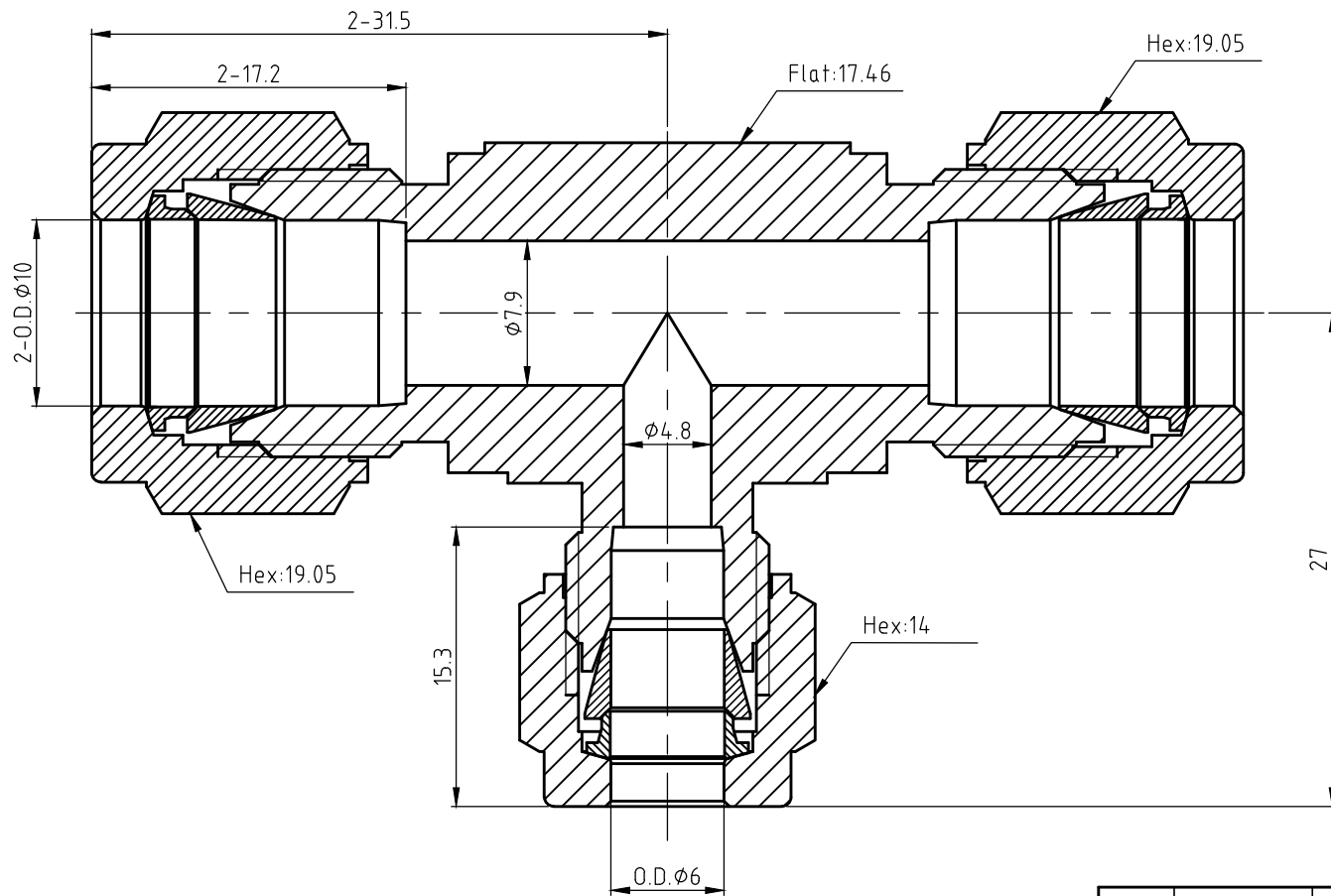
Material	316 S.S./ASTM A182
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Technical Data:

Material	316 S.S/ASTM A182
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A	Sep.22.2021				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M8-UT-M8-M8-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

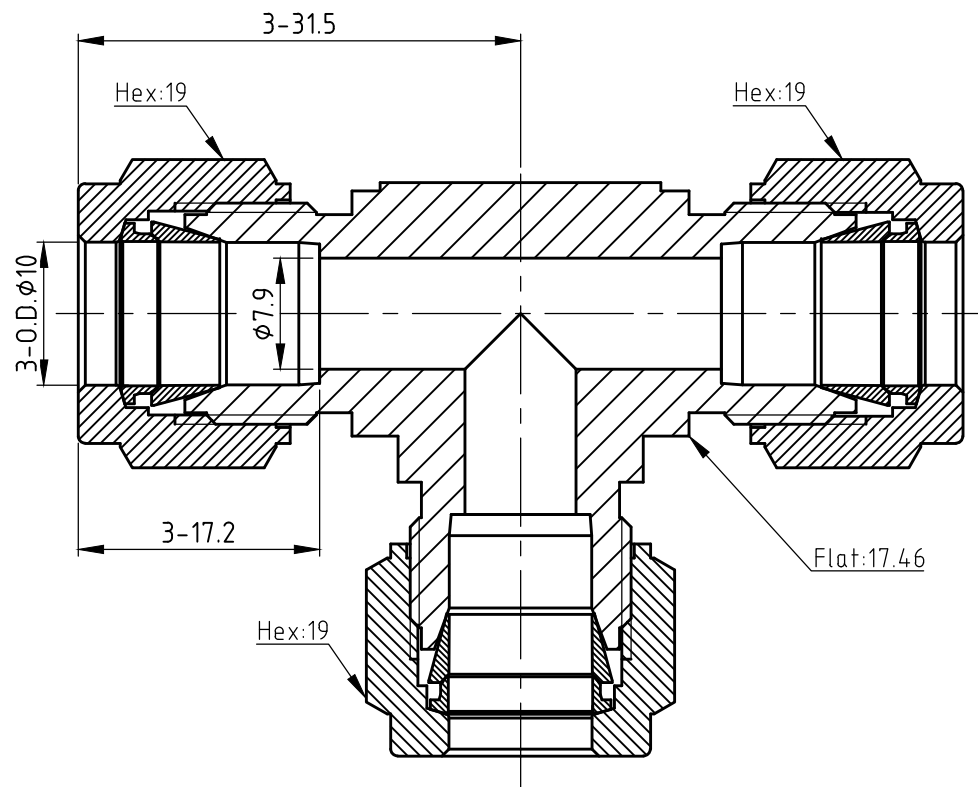


Joint Feature:

Material

316 S.S. /ASTM A182

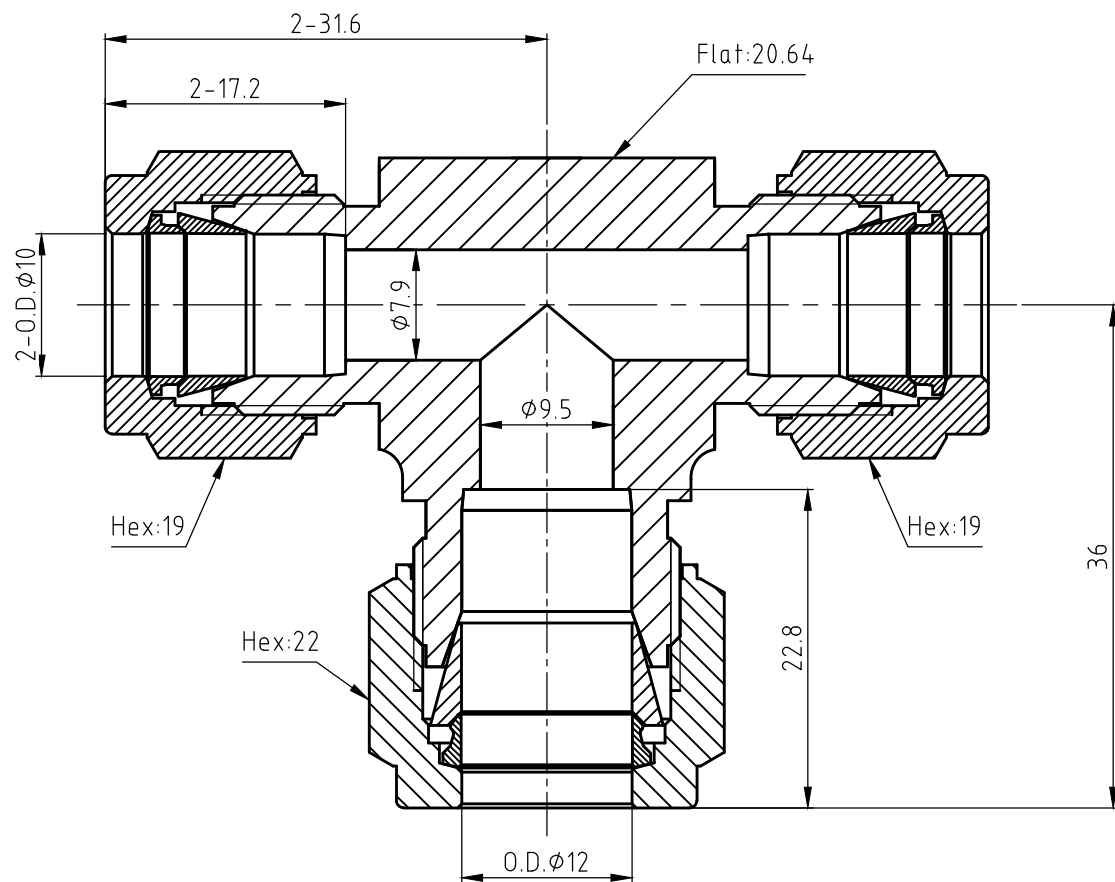
A	Mar.4.2025				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M10-UT-M10-M6-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



Joint Feature:

Material	316 S.S./ASTM A182
Max. WP	8410psi (580Bar)
Temperature Range	-325°F-1000°F(-198°C-537°C)

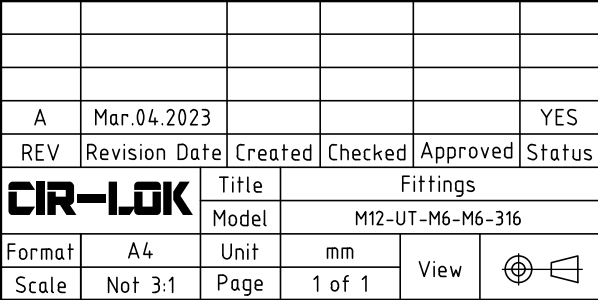
A	Aug.11.2021				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M10-UT-M10-M10-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



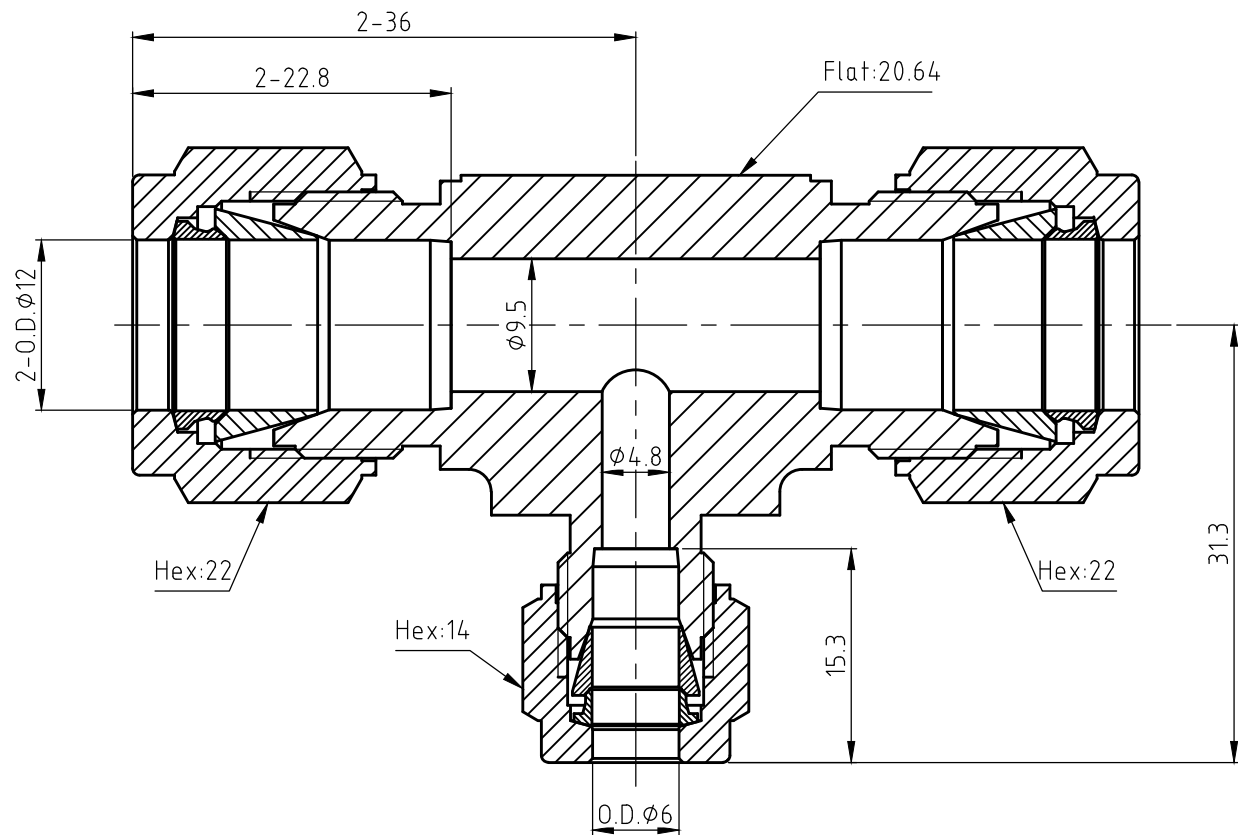
Joint Feature:

Material	316 S.S./ASTM A182
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A	Mar.04.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M10-UT-M10-M12-316		
Format	A4	Unit	mm	View	
Scale	Not 3:1	Page	1 of 1		



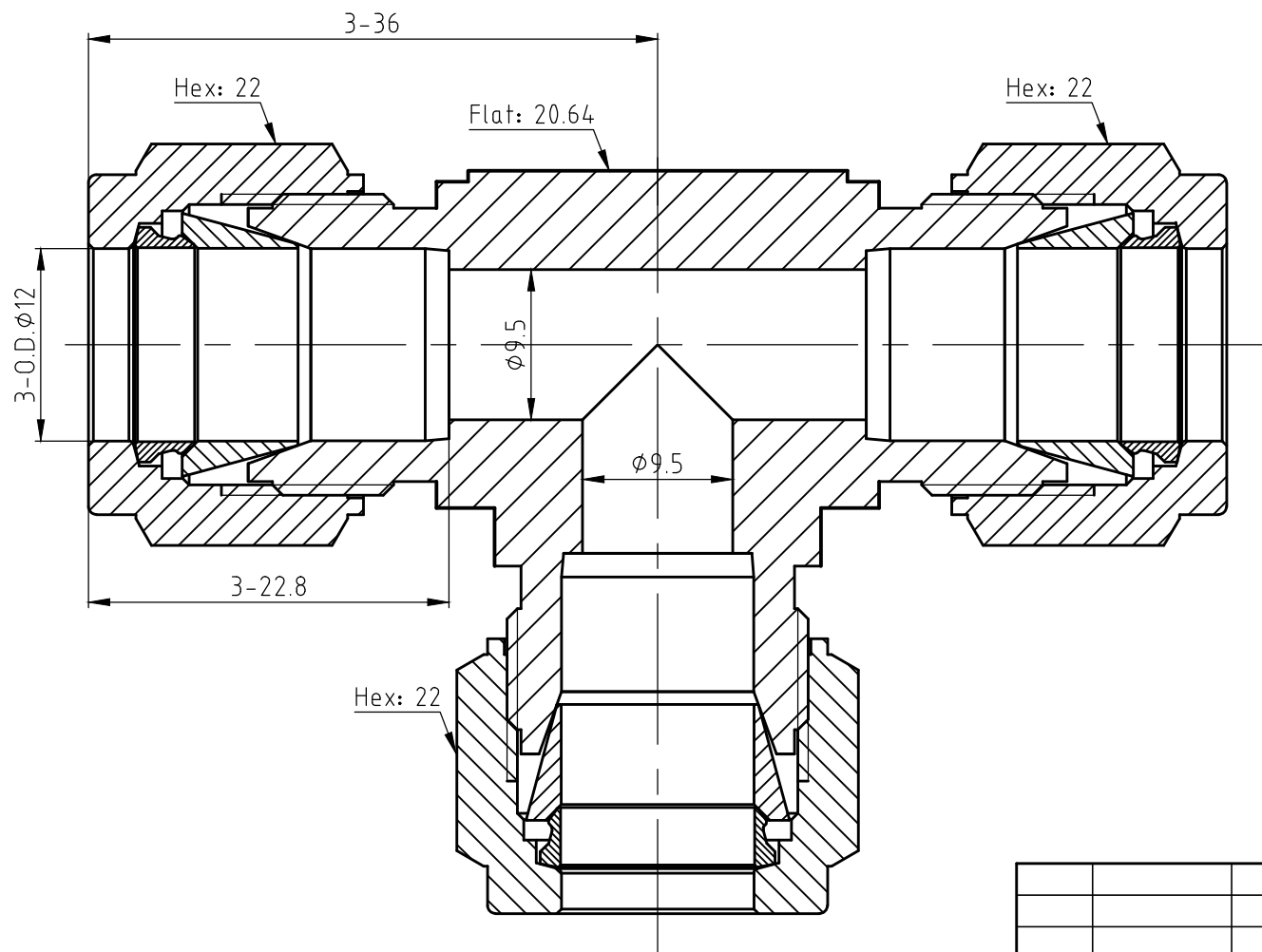
Material	316 S.S./ASTM A182
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A	Mar.04.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M12-UT-M12-M6-316		
Format	A4	Unit	mm	View	
Scale	Not 3:1	Page	1 of 1		

Joint Feature:

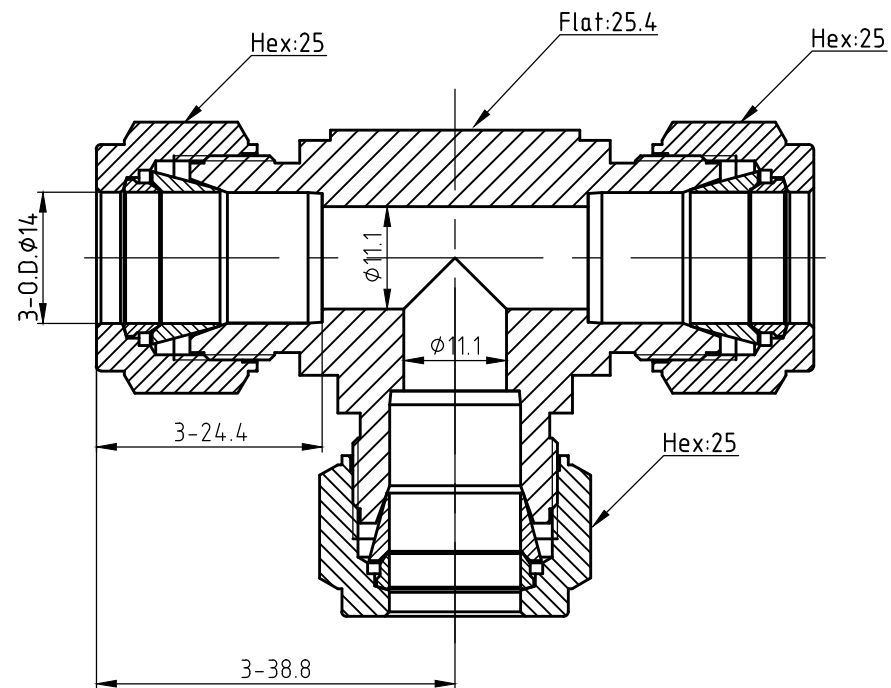
Material	316 S.S./ASTM A182
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Joint Feature:

Material	316 SS/ASTM A182
Max.working pressure	6800Psi (470Bar)
Temperature range	-325°F-1000°F(-198℃-537℃)

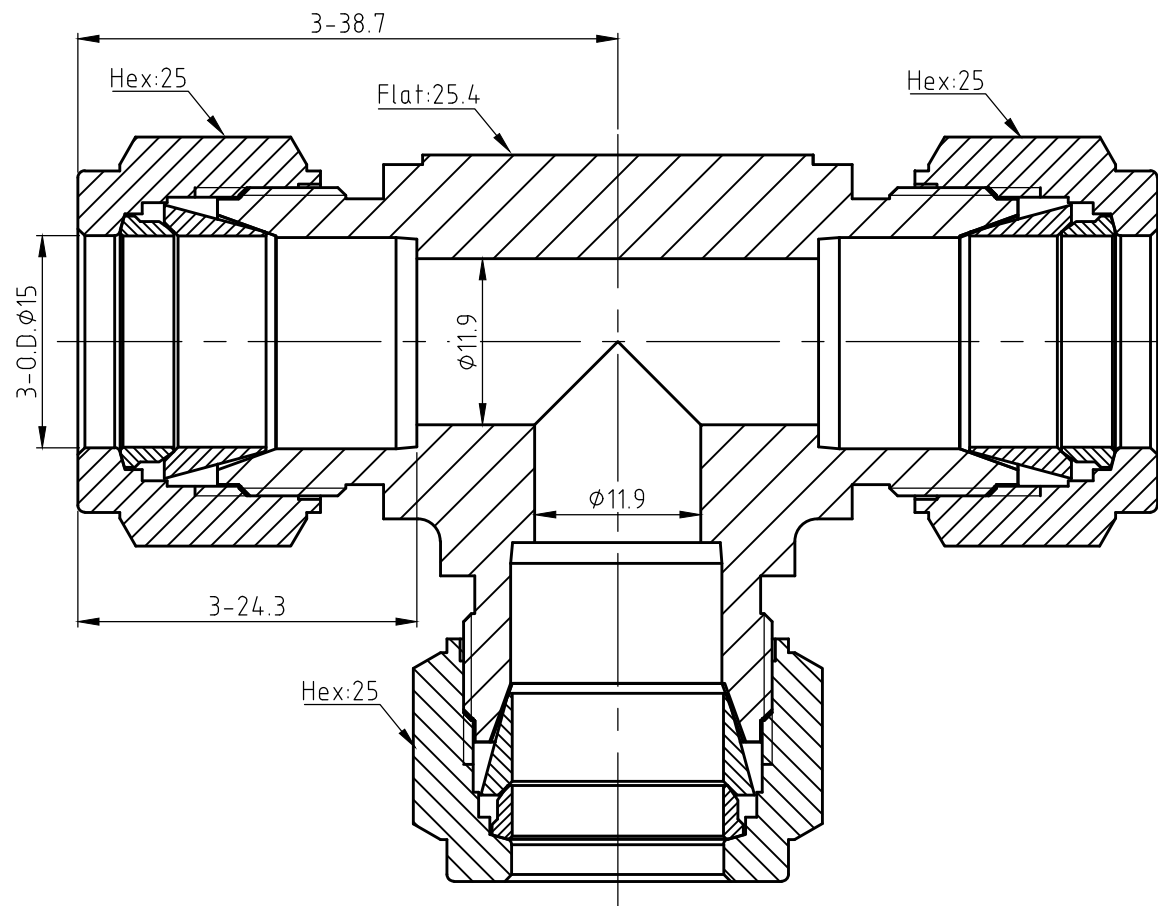
A	Mar.21.2022				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M12-UT-M12-M12-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



Joint Feature:

Material	316 S.S./ASTM A182
Max.WP	6235 Psi (430 Bar)
Temperature range	-325°F-1000°F (-198°C-537°C)

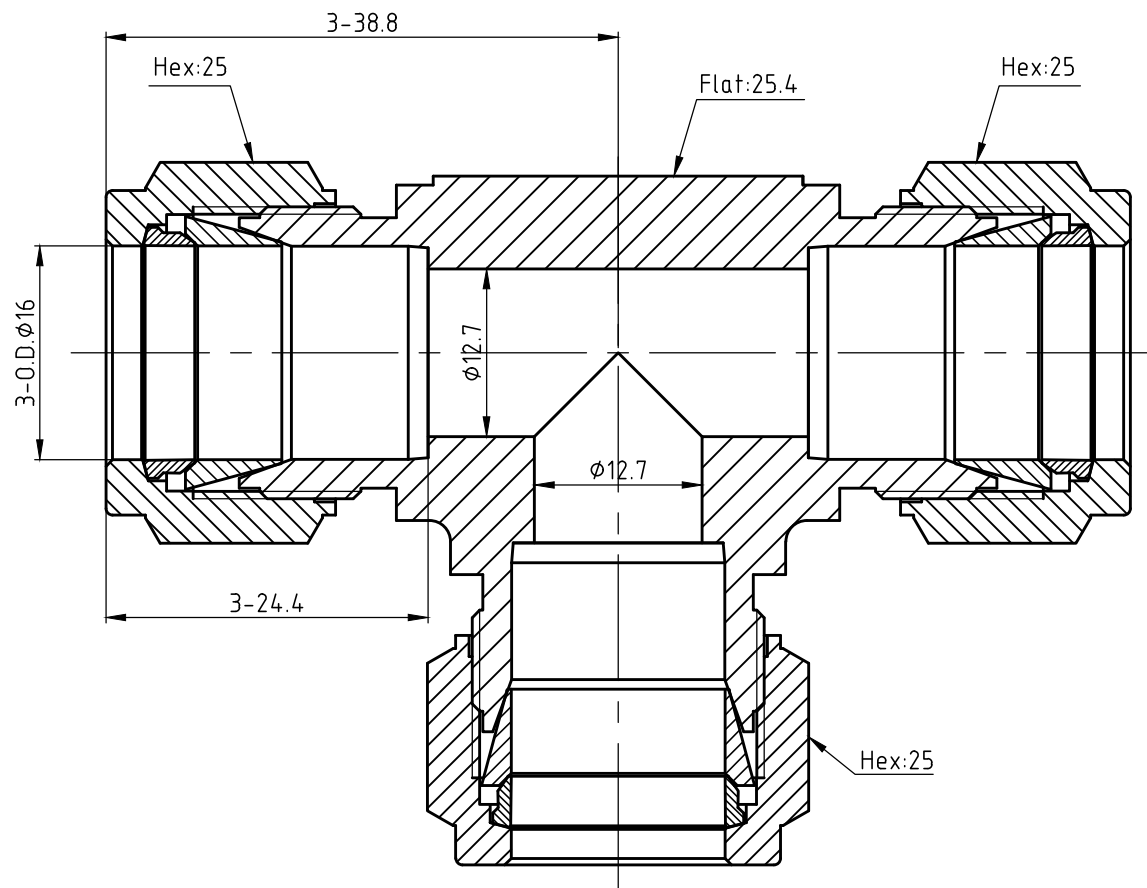
A	Aug.11.2021				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M14-UT-M14-M14-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



Joint Feature:

Material	316 S.S./ASTM A182
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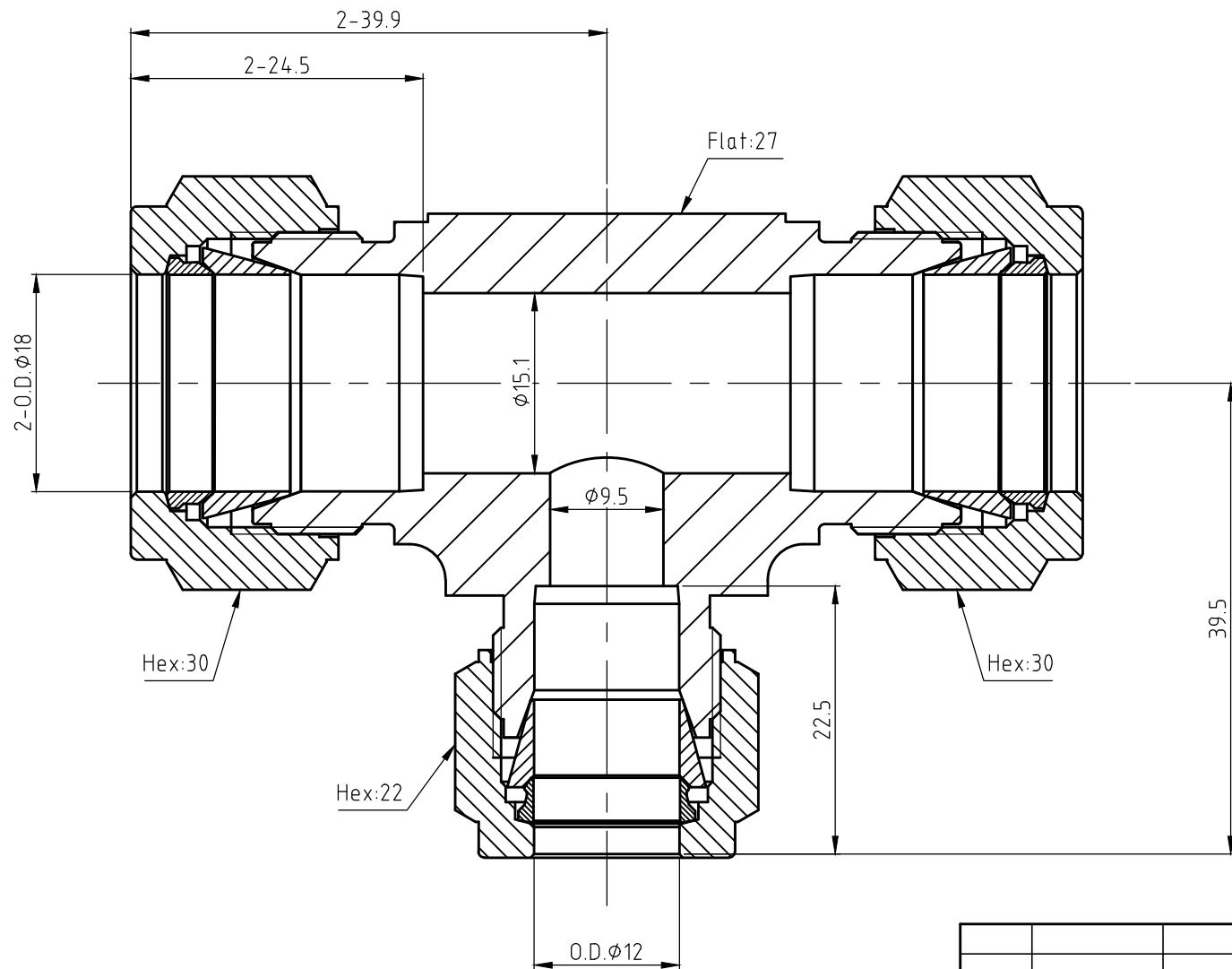
A	Nov.13.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M15-UT-M15-M15-316		
Format	A4	Unit	mm	View	
Scale	Not 3:1	Page	1 of 1		



Joint Feature:

Material 316 S.S./ASTM A182

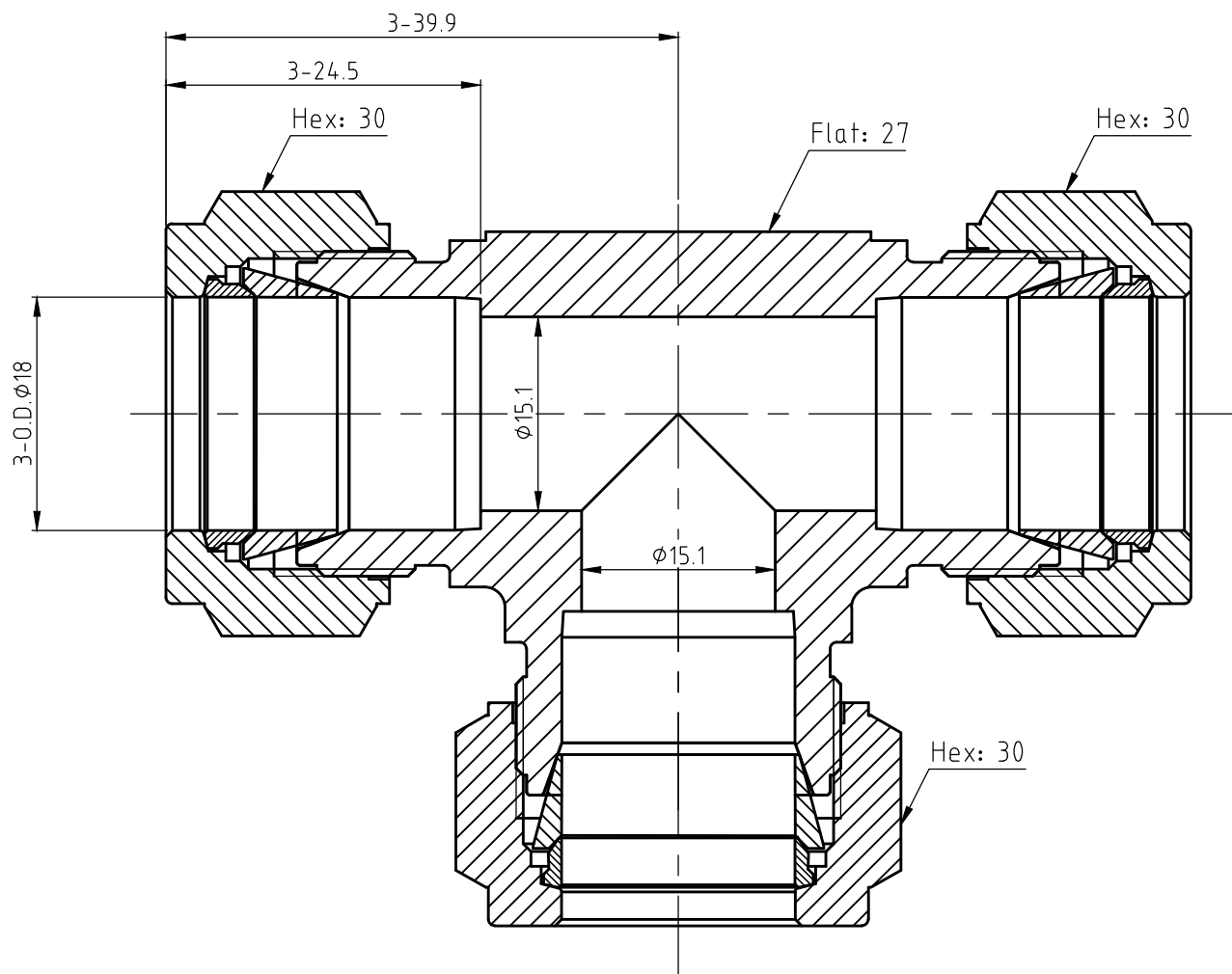
A	Jul.11.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M16-UT-M16-M16-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



A	Mar.04.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M18-UT-M18-M12-316		
Format	A4	Unit	mm	View	
Scale	Not 3:1	Page	1 of 1		

Joint Feature:

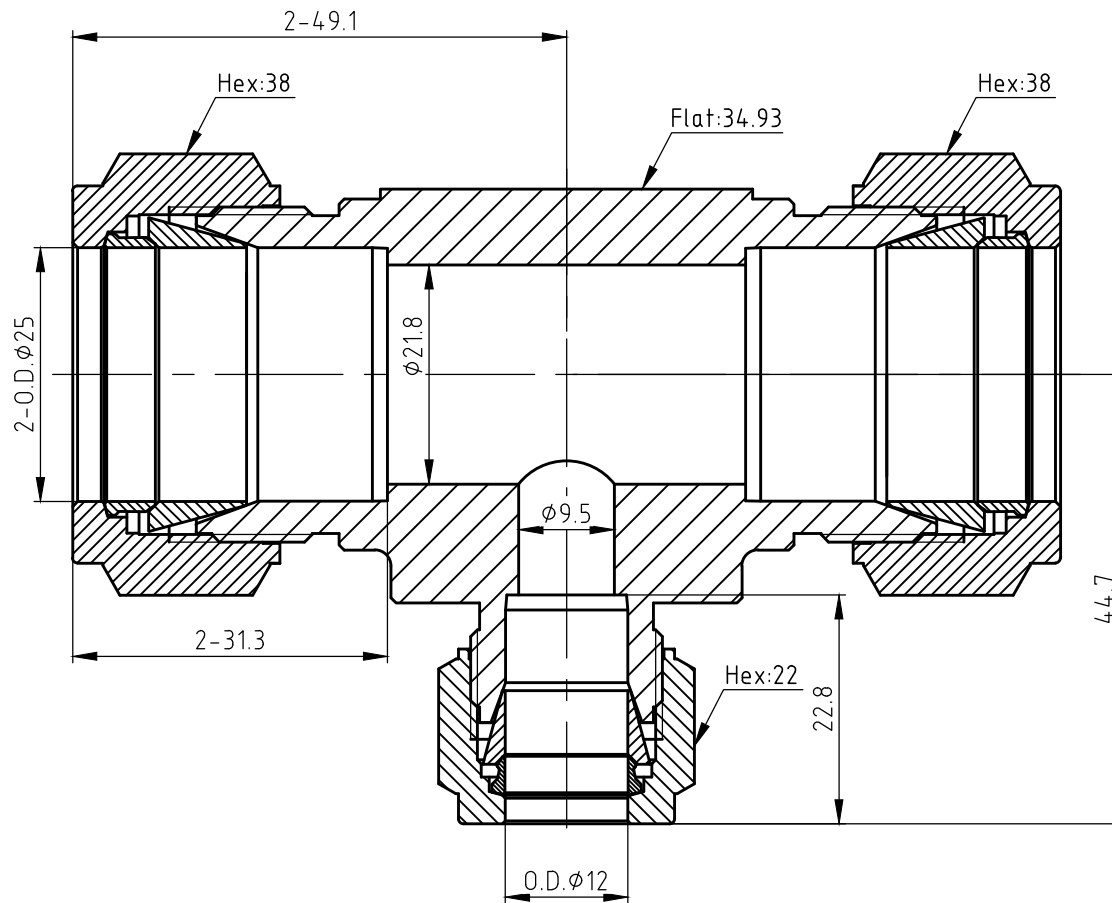
Material	316 S.S./ASTM A182
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A	Feb.19.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M18-UT-M18-M18-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Joint Feature:

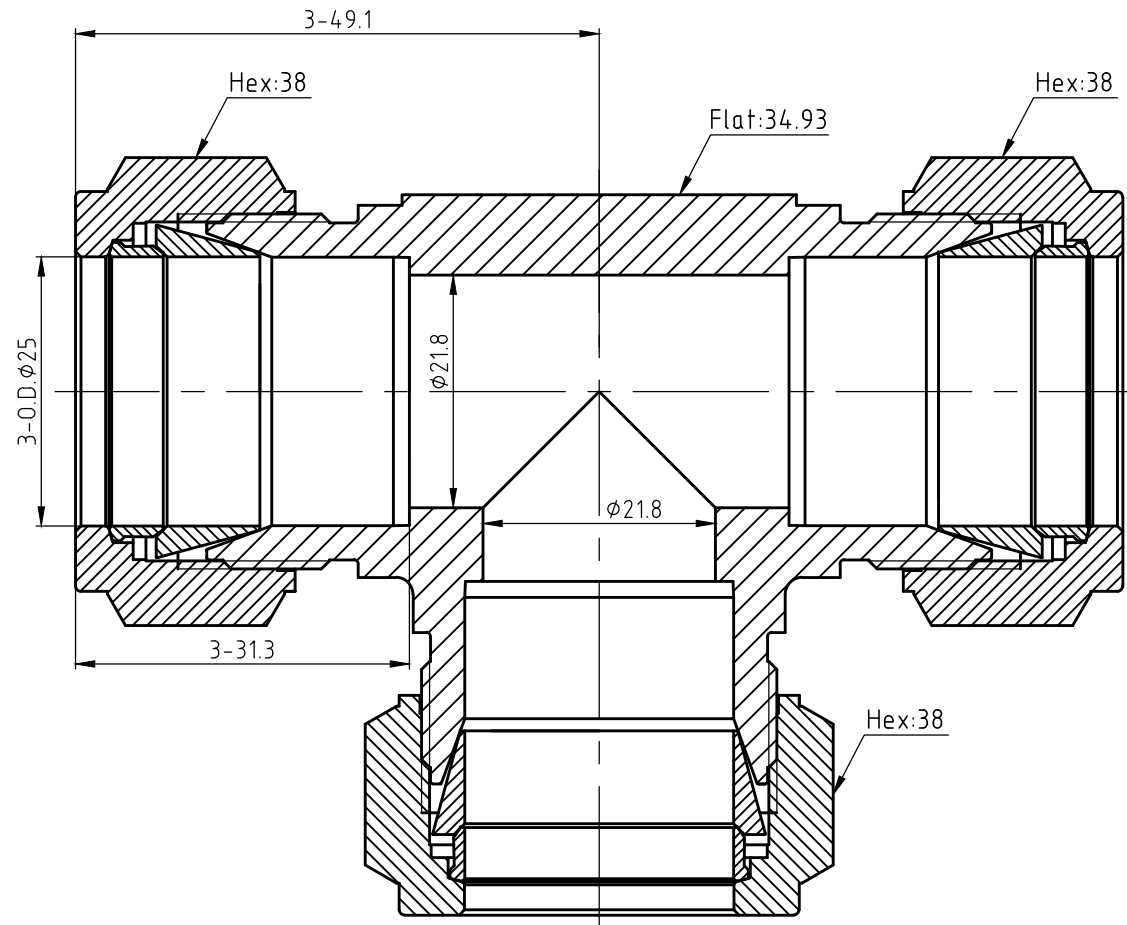
Material	316 S.S./ASTM A182
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Joint Feature:

Material	316 S.S./ASTM A182
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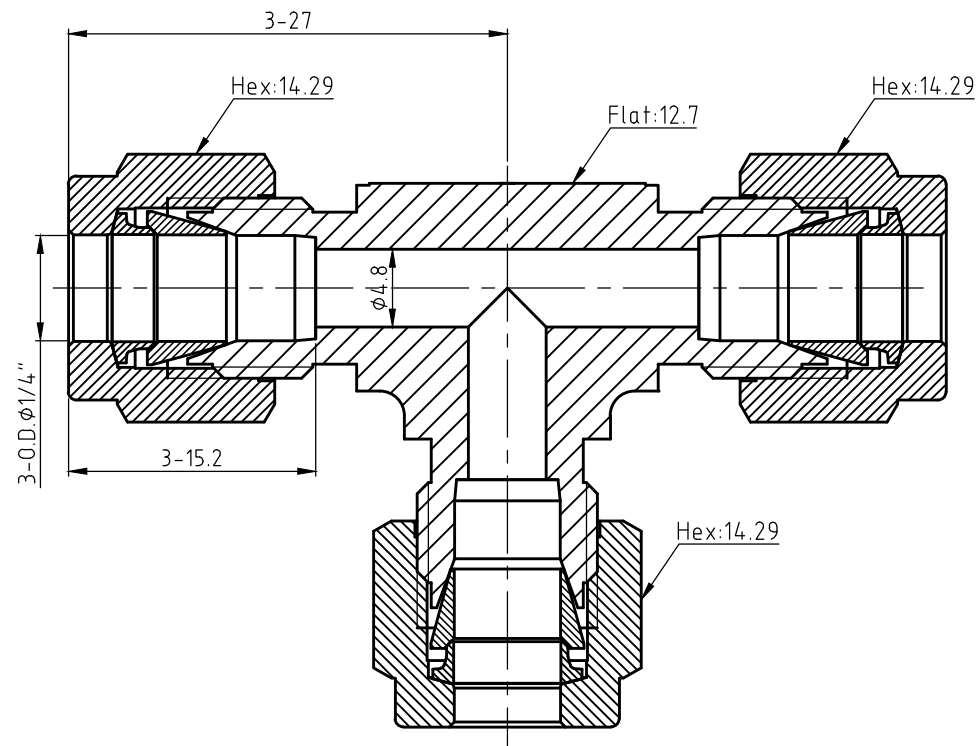
A	Mar.06.2024				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M25-UT-M25-M12-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



A	Mar.15.2022				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	M25-UT-M25-M25-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Joint Feature:

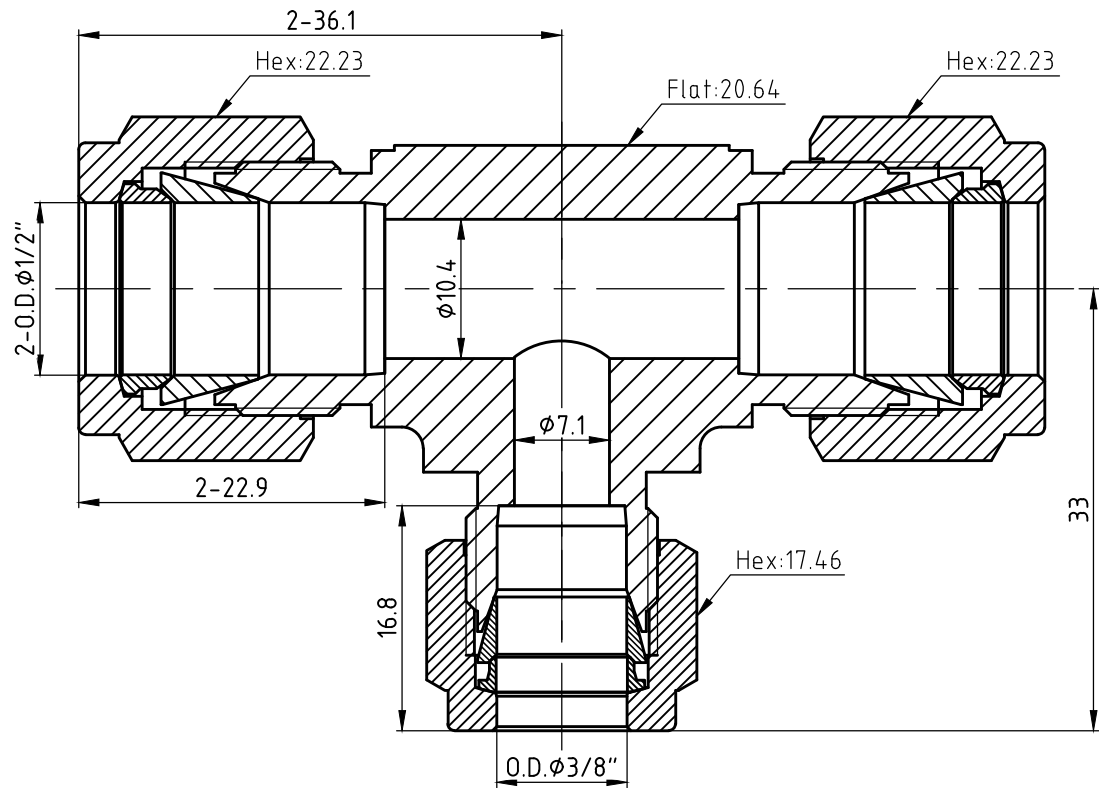
Material	316 S.S./ASTM A182
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Joint Feature:

Material	316 S.S./ASTM A182
Max. WP	10200psi (703Bar)
Temperature Range	-325°F-1000°F(-198°C-537°C)

A	Aug.11.2021				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	F4-UT-F4-F4-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



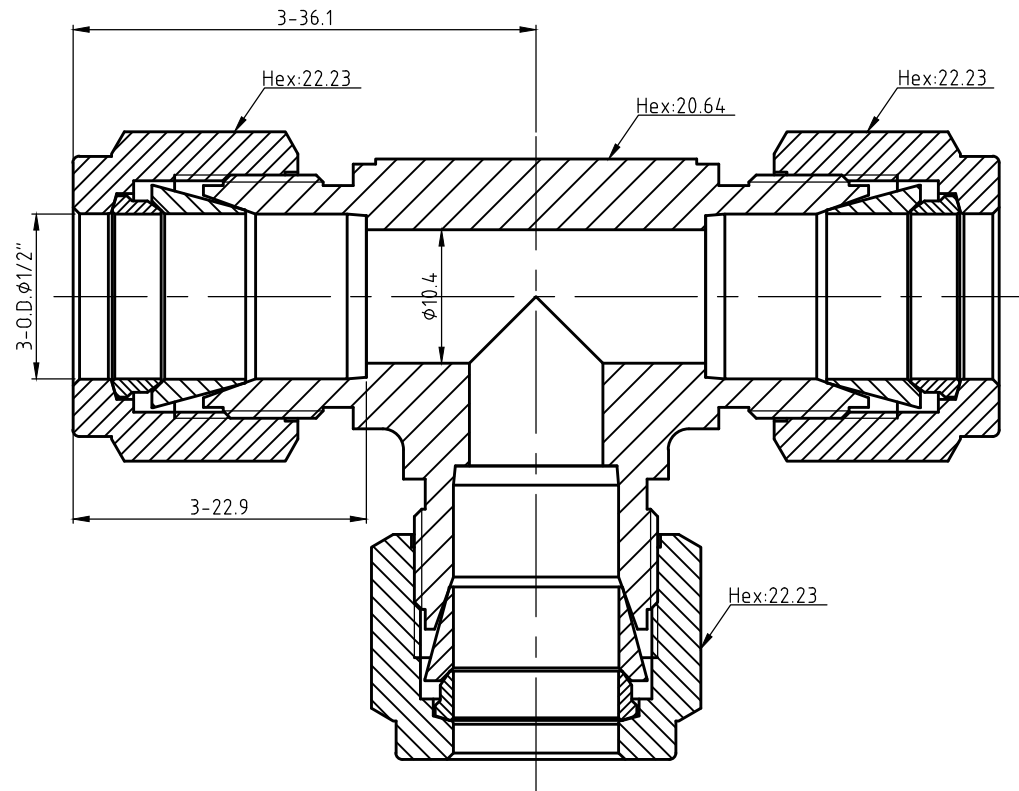
Pressure vs. Temperature Ratings:

Temperature °F (°C)	Working Pressure psig (bar)	Temperature °F (°C)	Working Pressure psig (bar)
-127 (-196) to 100 (37)	6700 (461)	700 (371)	5460 (376)
200 (93)	6700 (461)	800 (426)	5360 (369)
300 (148)	6700 (461)	900 (482)	5226 (360)
400 (204)	6432 (443)	1000 (537)	5092 (351)
500 (260)	6030 (415)	1100 (593)	4154 (286)
600 (315)	5695 (392)	1200 (649)	2479 (170)

Joint Feature:

Material	316 S.S./ASTM A182
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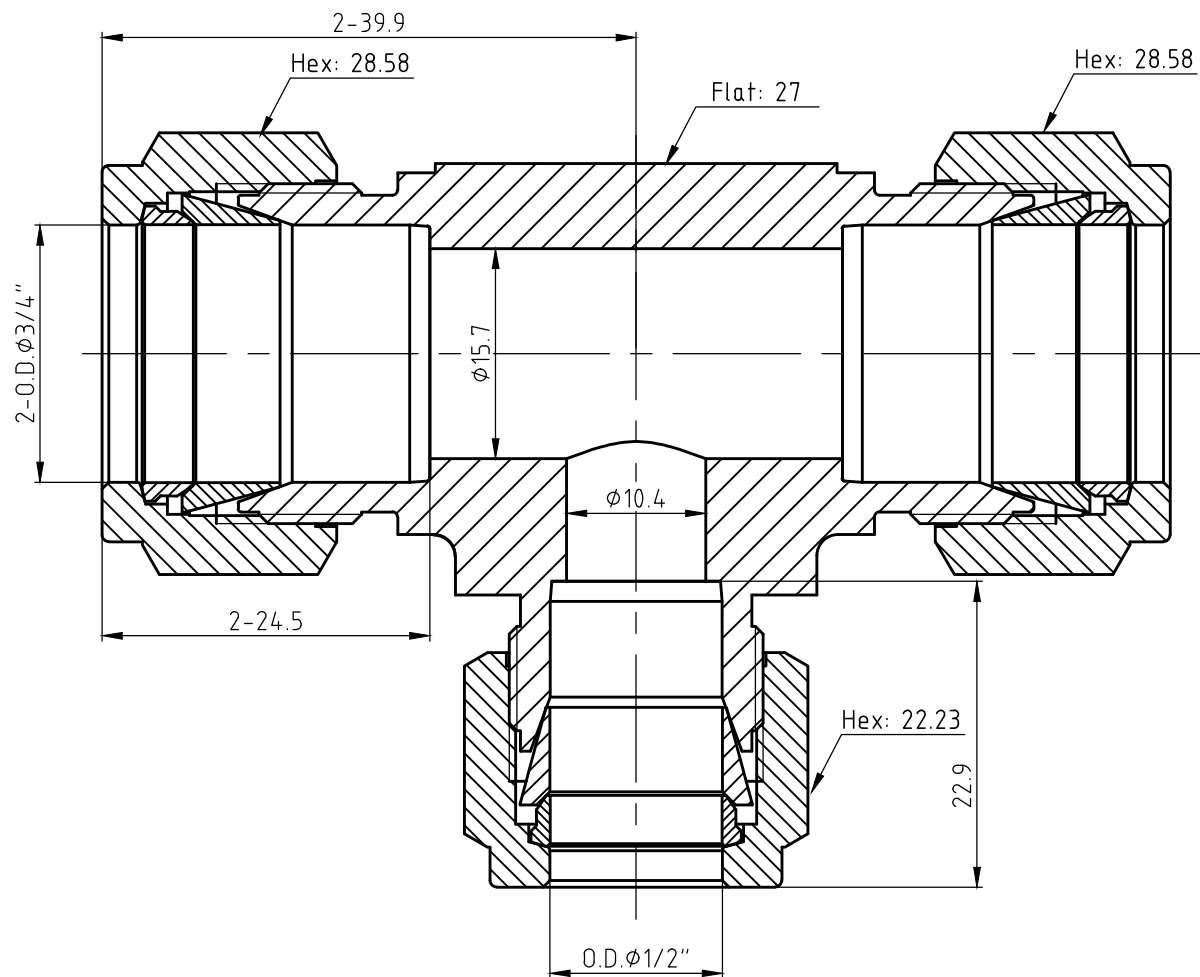
B	Nov.21.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	F8-UT-F8-F6-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



Technical Data:

Material	316 S.S/ ASTM A182
Maximum Working temperature	-65 to 1000°F(-53 to 537°C)
Maximum Working Pressure	6700psig(460bar)

A	Apr.03.2022				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	F8-UT-F8-F8-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



Pressure vs. Temperature Ratings:

Temperature °F (°C)	Working Pressure psig (bar)	Temperature °F (°C)	Working Pressure psig (bar)
-127 (-196) to 100 (37)	5800 (399)	700 (371)	4727 (325)
200 (93)	5800 (399)	800 (426)	4640 (319)
300 (148)	5800 (399)	900 (482)	4524 (311)
400 (204)	5568 (383)	1000 (537)	4408 (303)
500 (260)	5220 (359)	1100 (593)	3596 (247)
600 (315)	4930 (339)	1200 (649)	2146 (147)

B	Nov.21.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Fittings		
		Model	F12-UT-F12-F8-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Joint Feature:

Material	316 S.S./ASTM A182
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