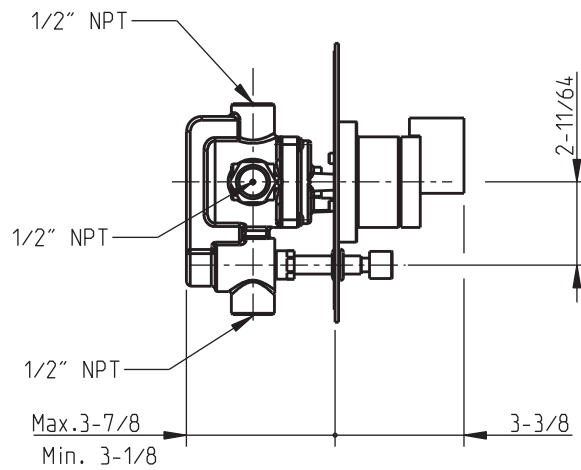
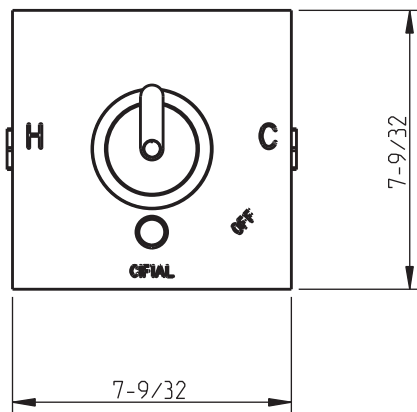


TECHNICAL SPECIFICATIONS

M3

Pressure balance mixing valve with integral diverter

code | 231 611 xxx



Rough: 289 710 999 (sold separately)

5663700
983M3004W01

dimensions inches

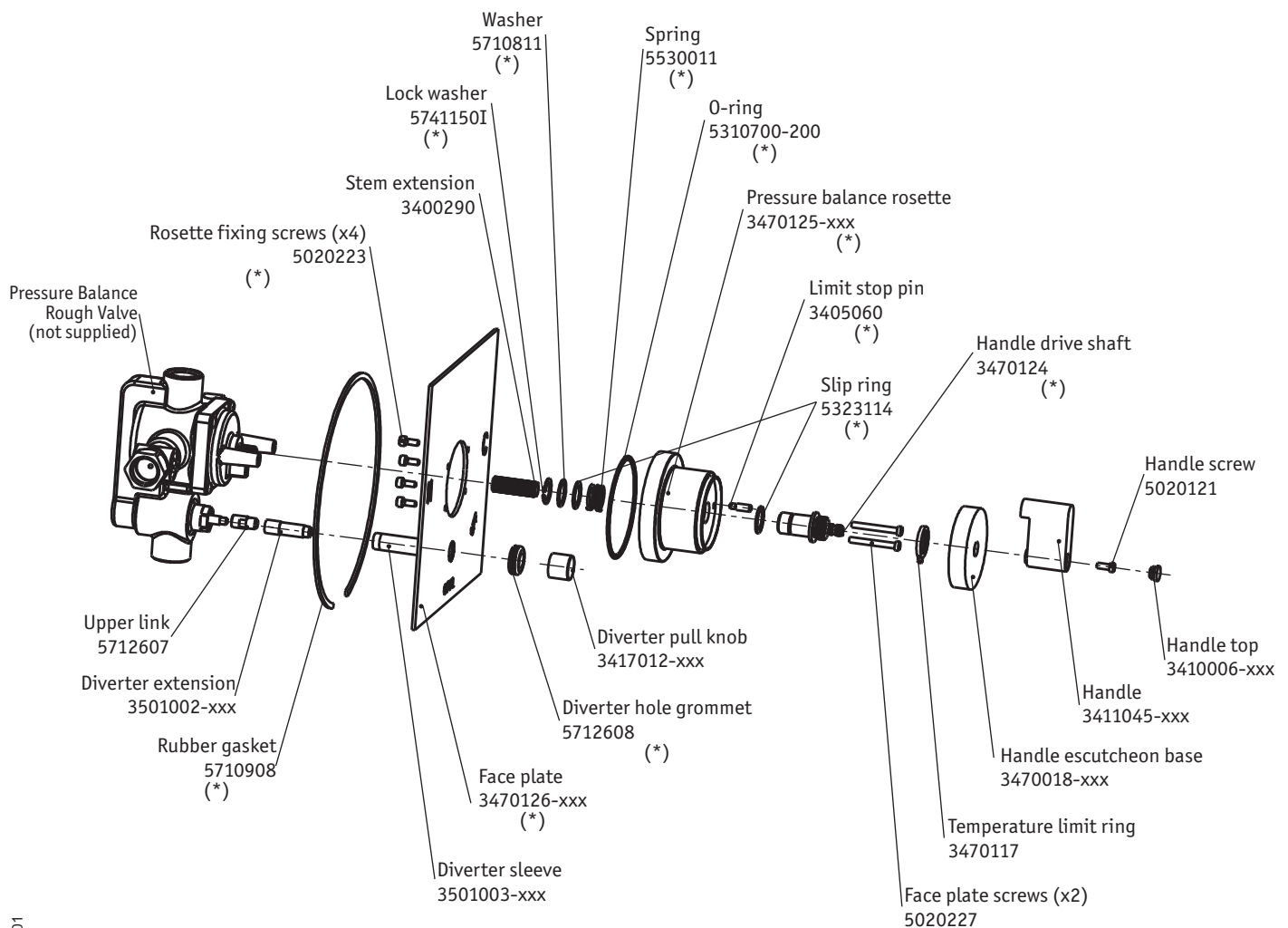
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Assembly Instructions

- 1| Components marked with (*) are pre-assembled at factory to complete the face plate assembly.
- 2| Place **stem extension** onto valve stem.
- 3| Insert **upper link/diverter extension** into body valve diverter spindle.
- 4| Thread **diverter sleeve** into **rough valve**.
- 5| Slide face plate assembly into place and engage **stem extension** into handle drive shaft using **face plate screws**.
- 6| Set high temperature limit stop by turning **handle drive shaft** counter clockwise until desired maximum temperature (110°F) is reached. Place limit stop onto **handle drive shaft** with arm set next to **limit stop pin**. Turn **handle drive shaft** clockwise to shut off valve.
- 7| Place **handle escutcheon base** and **handle** onto **handle drive shaft** so that the handle stands in the OFF position (5 o'clock). Tighten with **handle screw** and insert **handle top**.
- 8| Thread **diverter pull knob** into **diverter extension**.



Note: xxx represent different finishes.