

Master Control Operations Technician Series

Classes in the Series

<u>Class Code</u>	<u>Class Title</u>
14716	Master Control Operations Technician
14717	Master Control Operations Technician Senior

Series Concept

These positions will work primarily in operating master control equipment, with specialization in audio, video, digital, remote control, and computer-based equipment associated with master control.

Exclusions

The following are excluded from classification within this series:

1. Positions that work primarily at the transmitter/translator sites across the state of Iowa and perform duties in transmitter/translator installations, with specialization in Audio, Video, Digital, Remote Control, and computer-based engineering related to repair and operation of these systems. These positions should be classified in the Transmitter Engineer Series.
2. Positions that work primarily in diagnosing, repairing and maintaining facilities and electronic equipment at IPTV at network operations center (NOC), with specialization in Audio, Video, Digital, Remote Control, and computer-based engineering as it relates to repair and operation of NOC. These positions should be classified in the Studio Engineer Series.
3. Positions that work primarily on production equipment for IPTV at studio facilities and remote locations, with specialization in Audio, Video, or Remote (mobile unit/flight pack) Engineering, Editing, and Acquisition. These positions should be classified in the Production Technician Series.

Class Distinctions

Master Control Operations Technician

Positions at this level perform routine duties required in operating master control equipment, with specialization in Audio, Video, Digital, Remote Control, and computer-based equipment associated with master control.

Master Control Operations Technician Senior

Positions at this level perform the more complex duties required in operating master control equipment, with specialization in Audio, Video, Digital, Remote Control and computer-based equipment associated with master control.

Effective date: 01/09 DDF