

SECTION V  
ARTICLE 2  
Mandatory Appendix IX

CURRENT	PROPOSED
<p>IX-210 SCOPE This Appendix provides requirements for the use of <b>direct</b> radiography (DR) techniques, using digital detector systems (DDS), where the image is transmitted directly from the detector rather than using an intermediate process for conversion of an analog image to a digital format. This Appendix addresses applications in which the radiation detector, the source of the radiation, and the object being radiographed may or may not be in motion during exposure. Article 2 provisions apply unless modified by this Appendix.</p>	<p style="text-align: center;">Replace with</p> <p>← digital</p>
<p>IX-225 MONITORING DENSITY LIMITATIONS OF RADIOGRAPHS The requirements of T-225 are not applicable to <b>direct</b> radiography.</p>	<p>← digital</p>
<p>IX-230 EQUIPMENT AND MATERIALS IX-231 FILM The requirements of T-231 are not applicable to <b>direct</b> radiography.</p>	<p>← digital</p>
<p>IX-232 INTENSIFYING SCREENS The requirements of T-232 are not applicable to <b>direct</b> radiography.</p>	<p>← digital</p>
<p>IX-262 DENSITOMETER AND STEP WEDGE COMPARISON FILM The requirements of T-262 are not applicable to <b>direct</b> radiography</p>	<p>← digital</p>