

	<b>Solution</b>	
.6	BCR HVPS	Replace the BCR HVPS ( <a href="#">PL 18.3</a> )
1.3	Drum Motor	Motor or Drum Drive (PLxx)
1.9	ROS vibration	Replace the ROS ( <a href="#">PL 2.1</a> )
1.6 / 2.0	Developer Housing drives	Replace the Developer Housing ( <a href="#">PL 5.2</a> )
2.5	ROS Laser Diode power	SW or NVM change, or new ROS <ul style="list-style-type: none"> <li>• SW level xxx.xx.x</li> <li>• Replace ROS (<a href="#">PL 5.2</a>)</li> </ul>
4.2	Fuser drives	Replace Fuser Assembly ( <a href="#">PL 7.1A</a> )
4 - 6	BCR HVPS fluctuations	Replace the BCR HVPS ( <a href="#">PL 18.3</a> )
10	IBT drive components	Inspect IBT drive components and replace as required ( <a href="#">PL 6.3</a> )
11.3	Drum Assembly Motor	Replace the Drum Assembly ( <a href="#">PL 8.2</a> )
22.5 or 45	Mag Roll in the Developer Housing	Replace the Developer Housing ( <a href="#">PL 5.2</a> )
37.7	BCR	Replace the Drum Assembly ( <a href="#">PL 8.2</a> )
59	1st Bias Roll Assembly	Replace the 1st Bias Roll Assembly ( <a href="#">PL 6.3</a> )
62.8	BUR Roll Assembly	Replace the BUR Roll Assembly ( <a href="#">PL 6.2A</a> )
75.4	2nd BTR Assembly	Inspect/clean the 2nd BTR Assembly and replace if required ( <a href="#">PL 6.8A</a> )
140	IBT Drive Roll	Replace the IBT Drive Roll ( <a href="#">PL 6.3</a> )
147	Drum Assembly	Replace the Drum Assembly (CRU) ( <a href="#">REP 8.2.2</a> )
154	Pressure Roll Assembly	Inspect/clean the Pressure Roll Assembly and replace if required ( <a href="#">PL 7.4</a> )
208 from LE	A smear or band in the IB/OB in a dark image when running heavy weight media	Perform IQ18 Smears RAP
375 from LE	Fuser Belt	Inspect/clean Fuser Belt Assembly and replace if required ( <a href="#">PL 7.4</a> )