



PRIORITY

<input type="checkbox"/>	Mandatory	<input type="checkbox"/>	As Required
<input type="checkbox"/>	Next Visit	<input type="checkbox"/>	At Installation
<input checked="" type="checkbox"/>	Information		

FIELD SERVICE BULLETIN

DATE ISSUED:	5/7/09	NUMBER:	575
---------------------	---------------	----------------	------------

Chameleon Vision Calibration Procedure

PRODUCT	Chameleon Vision I and II
PURPOSE	To inform FSE calibration variances between early Vision systems and the current Ultra platform
DESCRIPTION	Chameleon Vision Calibration Procedure varies slightly from the current Chameleon Ultra II method due to the fact that the prism stepper in the precomp moves only when the system is tuned from the top-level tuning menu and does not move when in calibration menu. This is temporary and only applies to Vision systems with software version ≤ 8.025 .
ACTION	<p><u>Calibration Procedure:</u></p> <p>Select Zero curve in Dispersion Settings menu Tune to 1080nm from main front screen tuning menu Enter calibration menu in service menus Calibrate Wavelength, QS & CW power from 1080 – 1030nm Exit Calibration menu to main screen Tune to 1030 Enter calibration menu and re-check 1030 calibration is still ok Calibrate from 1030 – 980 Exit to main screen & tune to 980 Repeat above process in 50nm steps throughout full calibration</p>
PSE Initials	IM