

Frame zero point (mags) : 50

Results: GaiaPhotomLog.Dat Choose file...

Aperture Parameters Results

Current object details

Aperture index:	<input type="text" value="0"/>
X position:	<input type="text" value="0"/>
Y position:	<input type="text" value="0"/>
Magnitude:	<input type="text" value="0"/>
Magnitude error:	<input type="text" value="0"/>
Sky value:	<input type="text" value="0"/>
Sum in aperture:	<input type="text" value="0"/>
Error code:	<input type="text" value="OK"/>
Semimajor axis:	<input type="text" value="5"/> <input type="text" value=""/>
Eccentricity:	<input type="text" value="0.0"/> <input type="text" value=""/>
Position angle:	<input type="text" value="0.0"/> <input type="text" value=""/>
Annulus inner scale:	<input type="text" value="1.5"/> <input type="text" value=""/>
Annulus outer scale:	<input type="text" value="2.0"/> <input type="text" value=""/>

Define object aperture	Define sky aperture
Copy aperture	Calculate results
Append	Save
Close	