

FEASA LED ANALYSER ICT VERSION



Engineering Change Notice: Date of Release August 10th 2020

Feasa Led Analyser Models: **20i, 10i, 6i, 5i, 3i** **Released before August 2020**

Feasa Firmware i220 and higher is not effected.

When using the ICT Led analyser in Frequency Out mode the SyncSerial Mode must be disabled. There are two hardware steps and one software step to do this.

Hardware Steps:

1. In the ICT Fixture please wire ICT_pin 2 (Serial_IN) through a 4.7Kohm resistor to ICT_pin 19 (VCC).
2. In the ICT Fixture please wire ICT_pin 3 (Serial_CLK) through a 4.7Kohm resistor to ICT_pin 19 (VCC).

Software Step:

1. On the relevant ICT models please remove the SyncSerial pins 1,2,3 from you digital model.
There are 3 models affected
20i_la_cap_n_read_f_hsi
20i_la_cap_n_read_f_wsi
20i_la_cap_n_read_f_xyi

A full suite of new models is available on the download link on the website.