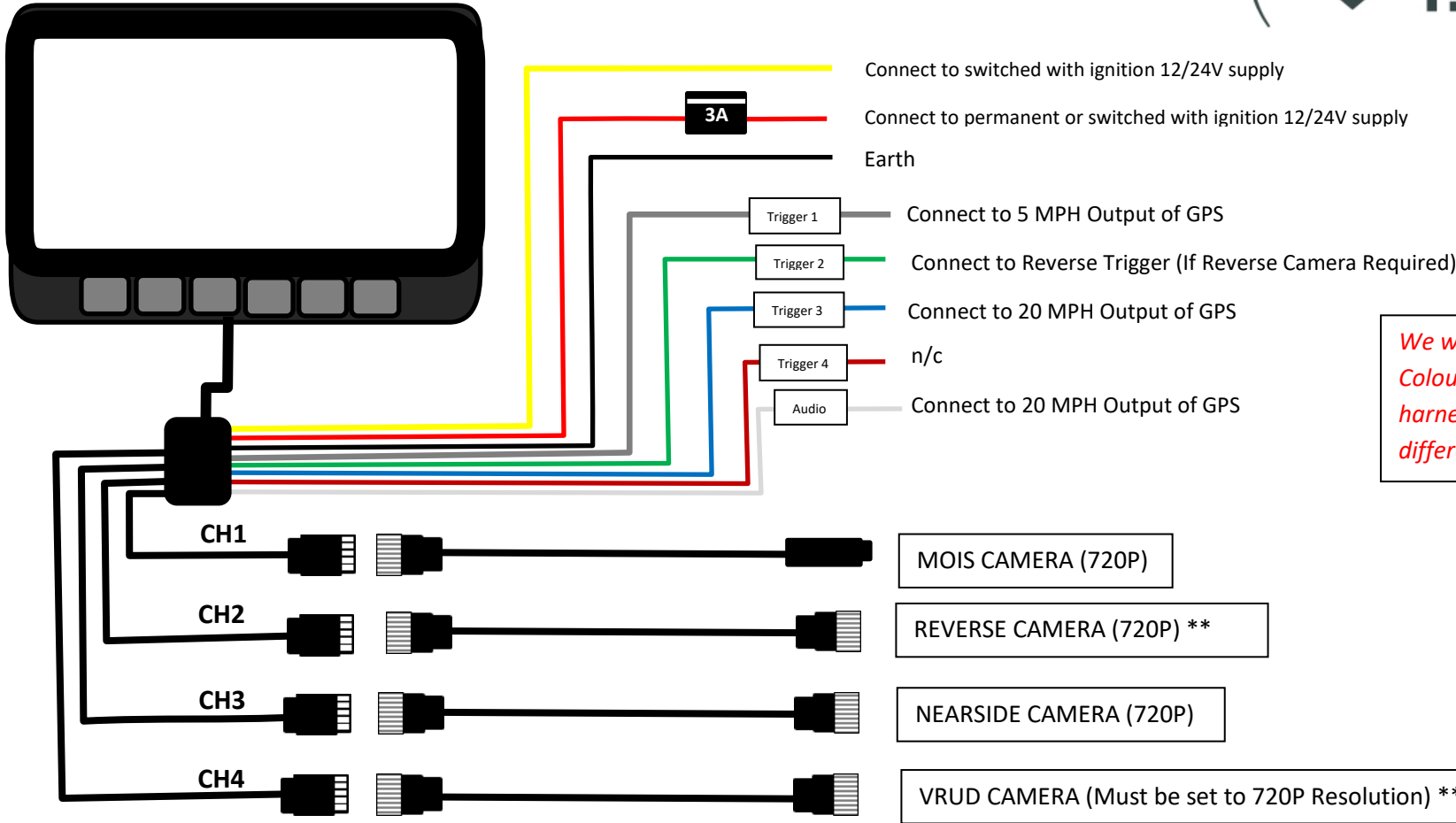


M-735Q PSS



We will need to check Trigger Wire Colours on the actual supplied harness so the colours may be different to those shown here.

** Cameras can be connected to any of the inputs and which cameras are displayed controlled by the trigger wires. For example, with the default configuration (shown above) - below 5MPH the Front Camera is shown on the Left of the Screen (CH1) and the Nearside Camera on the Right of the Screen (CH3). By connecting the Front Camera into CH3 and Left Camera into CH1, and Triggers connected accordingly, the Left Camera can be shown on the Left Side of the screen and the Front camera on the right.

If the vehicle does not have a reverse camera or offside camera then the VRUD, or a Crash Camera, could be connected into CH2 or CH4 (or any inputs not used by the MOIS or Nearside Cameras.)

When the Audio Trigger wire is connected audio from all Cameras is played – even without the camera being displayed – so the VRUD Camera can be directly connected into the Monitor without requiring an amplifier module. Note all cameras must be set to provide 720P Resolution.

Connecting GPS Speed Control Module and Left Turn Alarm

If a Speed Control Module is already fitted then the Trigger wires for the MOIS Camera, Nearside Camera and Audio can be connected to the switched output of this module.

This does mean that the front camera is displayed earlier than we would recommend but it is still compliant within the PSS guidelines

