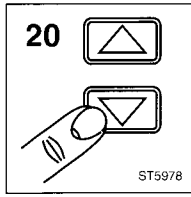


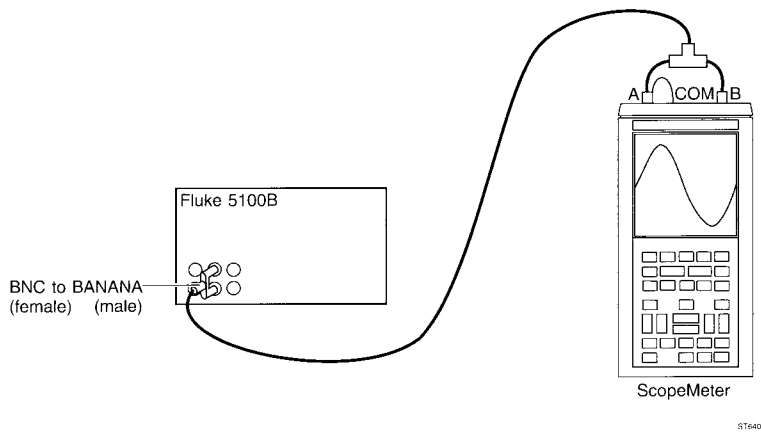
S20/21/22/23. Channel A and channel B 50% and 90% trigger level



Purpose: calibrate the 50% and 90% analog trigger level of channel A and channel B.

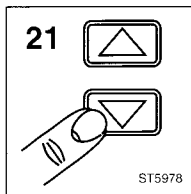
Calibration equipment:
Fluke 5100B Calibrator

Calibration setup:
Connect the banana jack COM to the BNC common

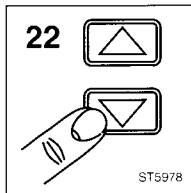


Procedure:

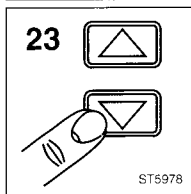
- A - Apply a sine wave with a frequency of 10 kHz, amplitude 2V peak-to-peak to both channels A and B. (Set the Fluke 5100B to 0.707 mV RMS, 10 kHz sine wave).
- B - Press the READY softkey.



C - Press the READY softkey.



D - Press the READY softkey.



E - Press the READY softkey