

**Addendum to
TI-300 Series Setup/Operation Manual Revision 1.0
For TI-300E(SA) Model**

OVERVIEW OF CHANGES

1. Units conversion and piece counting functions have been disabled. Primary calibration unit is kg. The Units key now functions as a toggle key. See below.
2. Added more selections to sub-menu F1 in the Setup Menu Chart.
3. Removed sub-menus F8 (primary calibration unit) and F24 (piece counting enable) from the Setup Menu Chart.
4. Removed sub-menu A5 (units conversion enable) from the Setup Menu Chart.

ADDITION TO SECTION 4.1

F1 Graduations	Specifies number of full-scale graduations. Value should be consistent with legal requirements and environmental limits on the useful system resolution.	500	1,000
		1,500	2,000
		2,500	3,000
		4,000	5,000 ✓
		6,000	8,000
		10,000	12,000
		20,000	

PEAK HOLD MODE

Overview

1. The indicator has two modes of operation: NORMAL OPERATING mode and PEAK-HOLD mode.
2. Press the **Units** key to toggle the indicator back and forth between NORMAL OPERATING mode and PEAK-HOLD mode.

Normal Operating Mode

1. All keys (except the **Units** key) perform as described in the manual while in this mode.

Peak-Hold Mode

1. In this mode, the display updates as the load increases, but not as the load decreases. The value on the screen is the peak value.
2. The **ZERO** key clears the previously stored peak value.
3. The **NET/GROSS** and **TARE** keys are locked out in this mode.
4. The **PRINT** key operates as it does in the NORMAL OPERATING mode.