

DUAL OPERATOR CONTINUOUS MONITOR CUSTOMER REQUESTED FEATURES



Feedback from customers has challenged us to make the Desco 19232/19233 Dual Operator Workstation Continuous Monitor even better.

Customers asked to monitor two operators and two ESD worksurfaces

- ◆ Now monitors two ESD worksurfaces in addition to two operators.

Customers requested greater flexibility in mounting so LED lights would be best for supervisor visibility while wrist strap ground be located where most convenient for the operator

- ◆ Instead of one unit, there is a Monitor Control Unit and two Satellite Remote Monitors
- ◆ Satellite Remote Monitors can be located up to 7 feet away from Monitor Control Unit
- ◆ Monitor Control Unit displays LEDs
- ◆ Satellite Remote Monitors include operator's wrist strap ground

Customers requested addition of "Parking Stud"

- ◆ Satellite Remote Monitor includes a parking stud. By momentarily touching the "Parking Stud", operator can disengage audio alarm, allowing 6 seconds to unsnap coil cord off wrist band and snap on "Parking Stud" (red LED visual alarm illuminates)

Customers requested immediate and ongoing audio alarm when operator is not properly grounded

- ◆ After initial set-up period, if "Parking Stud" feature is not used, an immediate and ongoing audio alarm sounds when coil cord is removed from wristband or other failure occurs
- ◆ Previously had time limit, and after 10 seconds, audio alarm would stop
- ◆ With banana plug inserted in Satellite Remote Monitors, if operator is not properly attached to wrist band, audio alarm sounds until coil cord banana plug is pulled out (which will sound for six seconds)

Customers requested addition ground even if unmonitored

- ◆ Satellite Remote Monitors include an additional unmonitored ground for use by supervisor, visitor, or equipment such as grounding an ESD cart

Note: Work surface must have a conductive layer such as Statfree T2™ or Statfree UC™, or a conductive buried layer such as Statfree Z2™ or Statfree O™ - Dissipative 3 Layer Vinyl or Micastat® Dissipative Laminate. Desco Continuous Monitors are not recommended for use with homogeneous matting.

[Technical Bulletin TB-3027](#)

<u>Item</u>	<u>Description</u>
19232	Dual Operator Continuous Monitor, 120V
19233	Dual Operator Continuous Monitor, 220V



Made in America