



# SF301A, SF302 Call Cords Specification Sheet

IL338  
Section E  
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SF301A

SF302



## FEATURES

The TekTone® SF301A (single) or SF302 (double) call cords are for use with the Tek-CARE® NC110N, NC150N, NC200N and NC300™II Nurse Call Systems, and the Tek-CARE®500 Wireless Emergency Call System, where ¼" phono jacks are used. Ten-foot cords are also available as SF301A/10 and SF302/10. The SF301A and SF302 are oxygen safe call cords certified safe for use by all patients receiving oxygen therapy. These waterproof and impact resistant call cords have completely sealed push buttons.

- UL® 1069 Listed
- Oxygen safe
- Impact resistant and waterproof
- Small, lightweight pendant fits comfortably in hand
- Bed clips included

## SPECIFICATIONS

Connection: ¼" (6.35 mm) plug-in phono jack  
Construction: SPST1-A switch  
Integral brass, fine silver contacts  
1 AMP, 115 watt maximum, AC  
Dimensions: 7' (2.13 m) long polyvinyl covered cord

## REQUIRED COMPONENTS

Tek-CARE®500 Wireless Emergency Call System  
with SF530 Room Station

*or*

Tek-CARE® NC300™II Nurse Call System  
with SF380A Patient Stations

*or*

Tek-CARE® NC200N or NC150N Nurse Call Systems  
with IR 151B or IR 152B Patient Stations

*or*

Tek-CARE® NC110N Nurse Call System  
with SF100C or SF102 Patient Stations

## ARCHITECTS' AND ENGINEERS' SPECIFICATION

Call cords shall be TekTone® SF301A, SF302, or approved equal. Model SF301A shall provide one molded push button. Model SF302 shall provide a "Y" type cord with two molded push buttons. The call cords shall be waterproof and shall be suitable for use in oxygen environments.

The momentary-contact push button cordsets shall be encased in a molded, shock-proof plastic shell. They shall be connected to a 7' (2.13 m) long polyvinyl covered cord with an integrally molded right-angle plug.

The SF301A and SF302 shall be UL® 1069 Listed.

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Phone: (828) 524-9967 • Fax: (828) 524-9968 • Tech Support: Choose option 2 • Sales: Choose option 3  
TekTone®'s quality system is registered by UL® to the ISO 9001 standard. (Reference #10001510.)