

# Model FX – Special Products

EDI can customize any of its through-wall references or design special products to meet the unique requirements of a particular application. These products are designated as Model FX followed by a sequence number. Contact us for additional information on any of these products.

## Special and Custom Through-Wall Products:

<u>Model</u>	<u>Description</u>
<b>FX01</b>	Model FS standard reference with varying extensions. These are used where a reference with a short extension is required, such as measuring the potential inside a pipe with the reference located in a tee fitting.
<b>FX06</b>	Model FX06 is now in Model FH.
<b>FX09</b>	Model FX09 is now in Model FE.
<b>FX11</b>	Model FX11 is now in Model FH.

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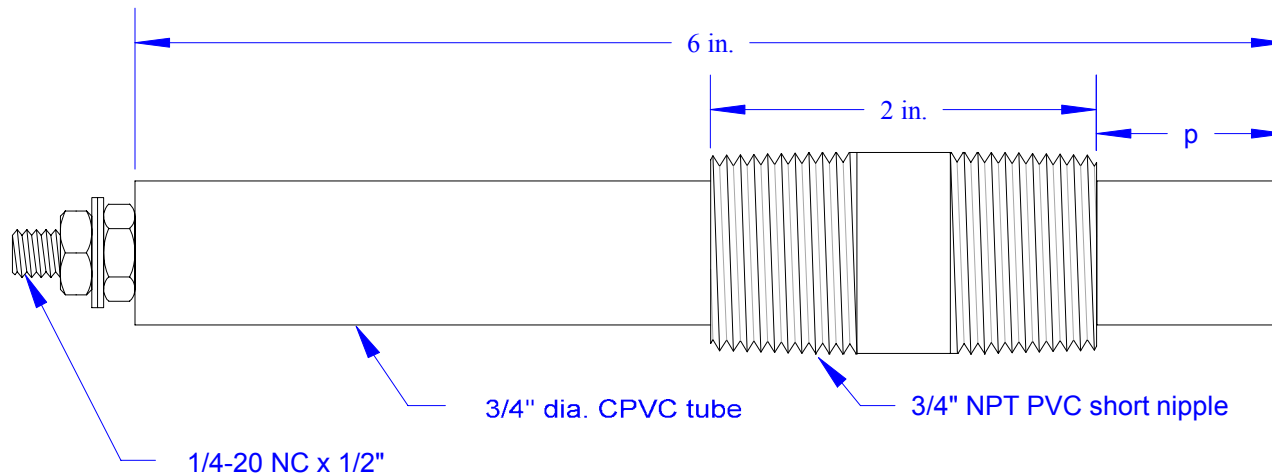
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*F Series  
Through-Wall  
Reference  
Electrodes*

## Model FX01z -xxx-ST - Stud End



Note: xxx in model designation refers to element type

AGD = Ag/AgCl (dry)

AGG = Ag/AgCl (saturated, gelled)

CUG = Cu/CuSO<sub>4</sub> (saturated, gelled)

ZIN = 99.99% zinc

z in model designation refers to extension, p

A: no nipple

B: p = 0

C: p = 1"

D: p = 2"

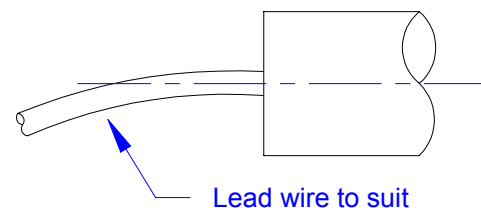
E: p = 3"

a 4" extension is Model FS

Model FX01 is a variant of Model FS. It is used when a shallower extension is required such as measuring the potential inside a pipe with the reference electrode located in a tee.

## Model FX01z -xxx-LWnnn - Wire End

Note: nnn = lead wire length in feet



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## Standard Duty Through-wall Reference Electrode

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SCALE FULL

DRAWN BY FJA

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DRAWING NUMBER FX01-1