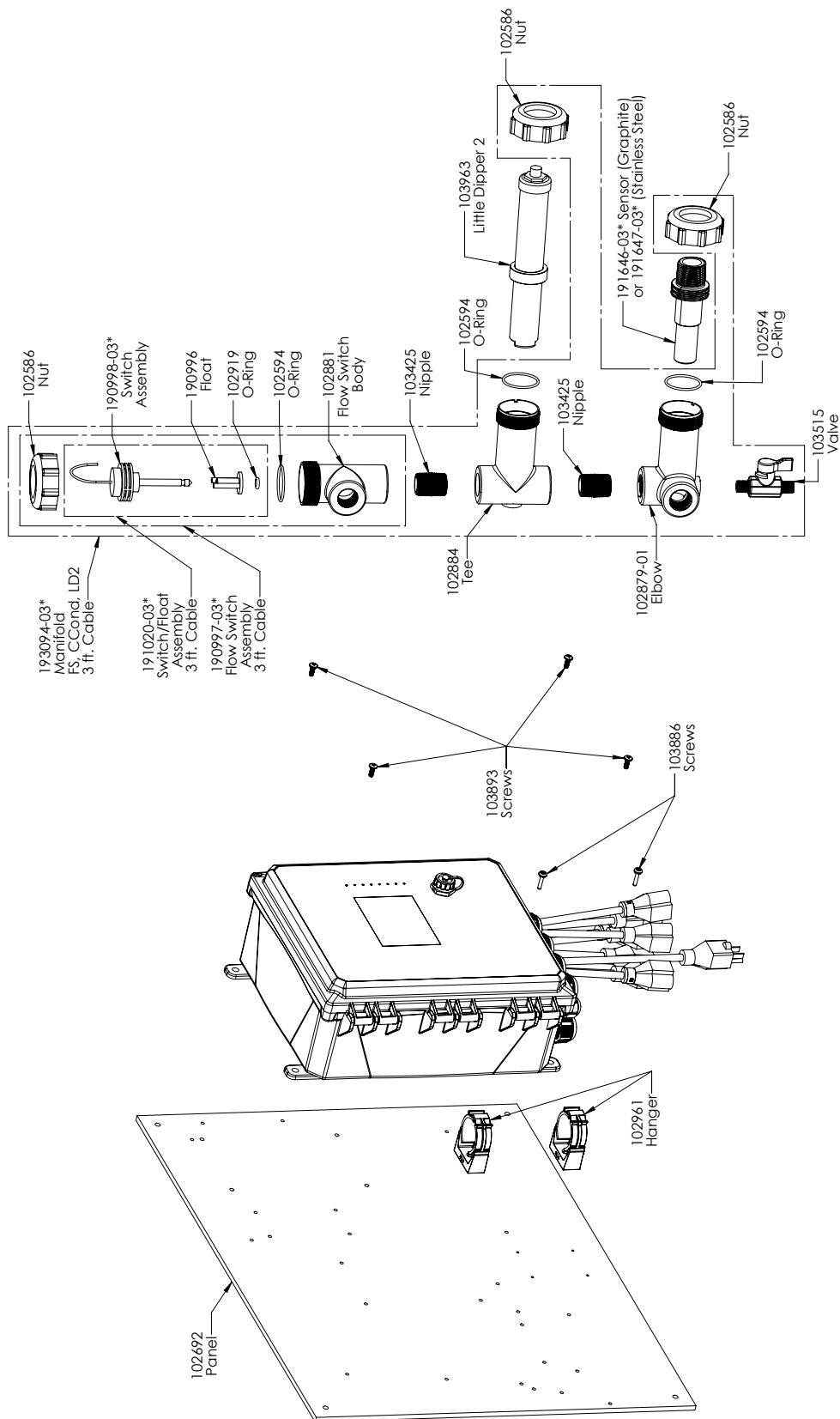




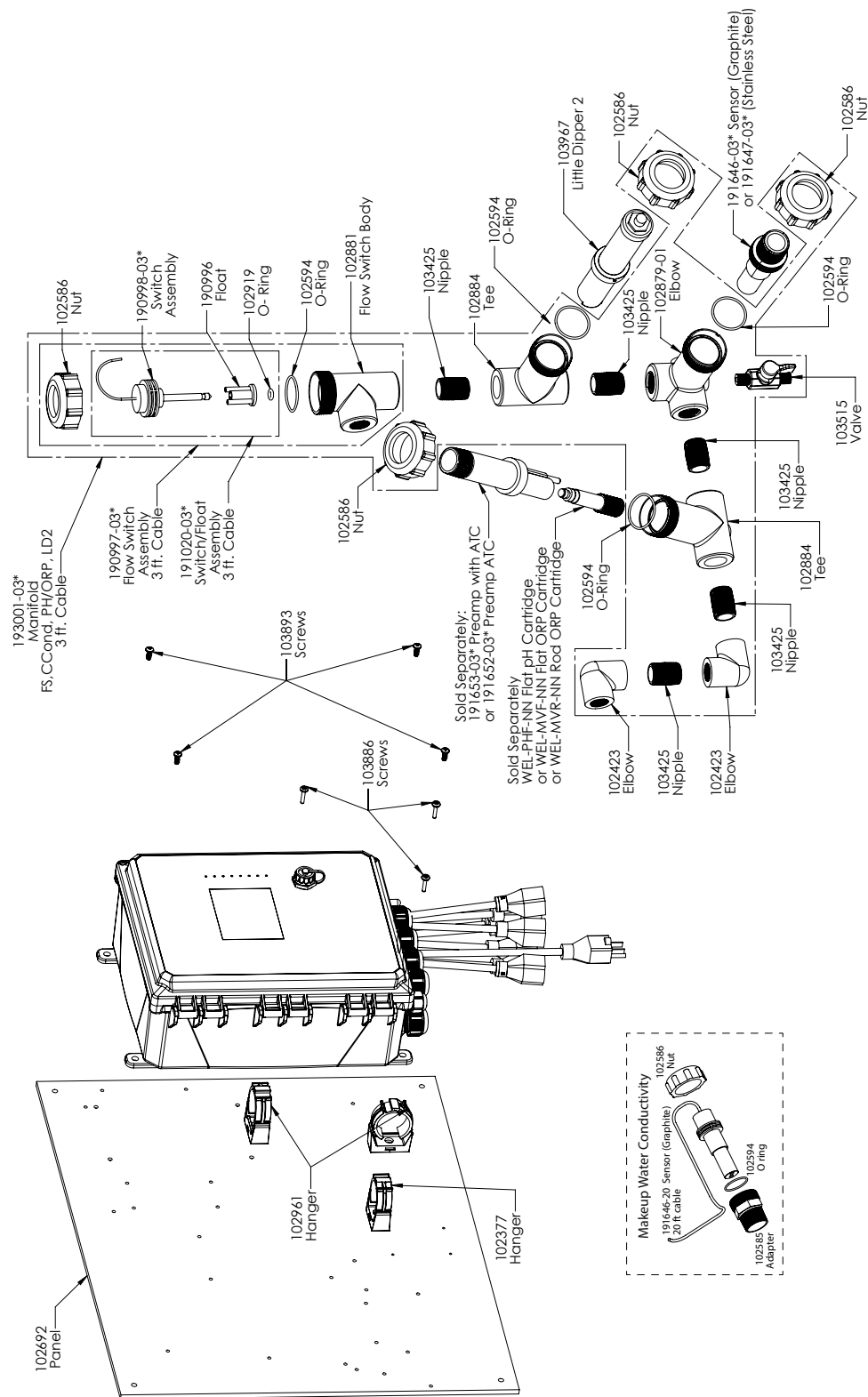
WCT900 Sensor Options PAFMNN, PBFMNN, PAHMNN, PBHMNN, PAIMNN, PBIMNN

PAFMNN: Graphite contacting conductivity + Flow Switch manifold on panel + WEL-PHF no ATC + LD2

PAHMNN: + WEL-MVR + LD2 **PAIMNN:** + WEL-MVF + LD2

PBFMNN: 316SS contacting conductivity + Flow Switch manifold on panel + WEL-PHF no ATC + LD2

PBHMNN: + WEL-MVR + LD2 **PBIMNN:** + WEL-MVF + LD2



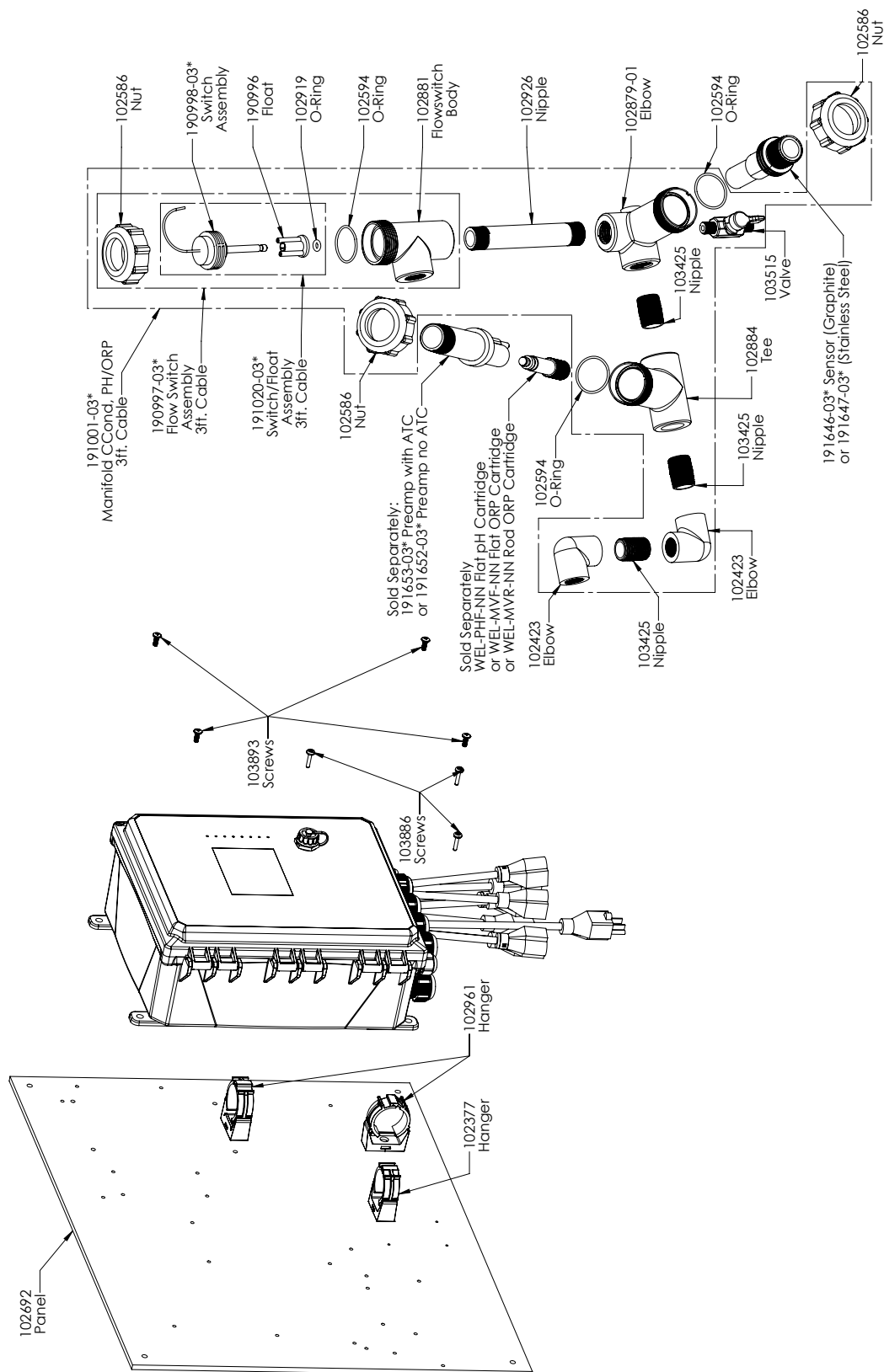
WCT900 Sensor Options PAEFMN, PBEFMN, PAEHMN, PBEHMN, PAEIMN, PBEIMN

PAEFMN: Graphite contacting conductivity + Flow Switch manifold on panel
+ Makeup Conductivity + WEL-PHF no ATC + LD2

PAEHMN: + WEL-MVR + LD2 **PAEIMN:** + WEL-MVF + LD2

PBEFMN: 316SS contacting conductivity + Flow Switch manifold on panel
+ Makeup Conductivity + WEL-PHF no ATC + LD2

PBEHMN: + WEL-MVR + LD2 **PBEIMN:** + WEL-MVF + LD2



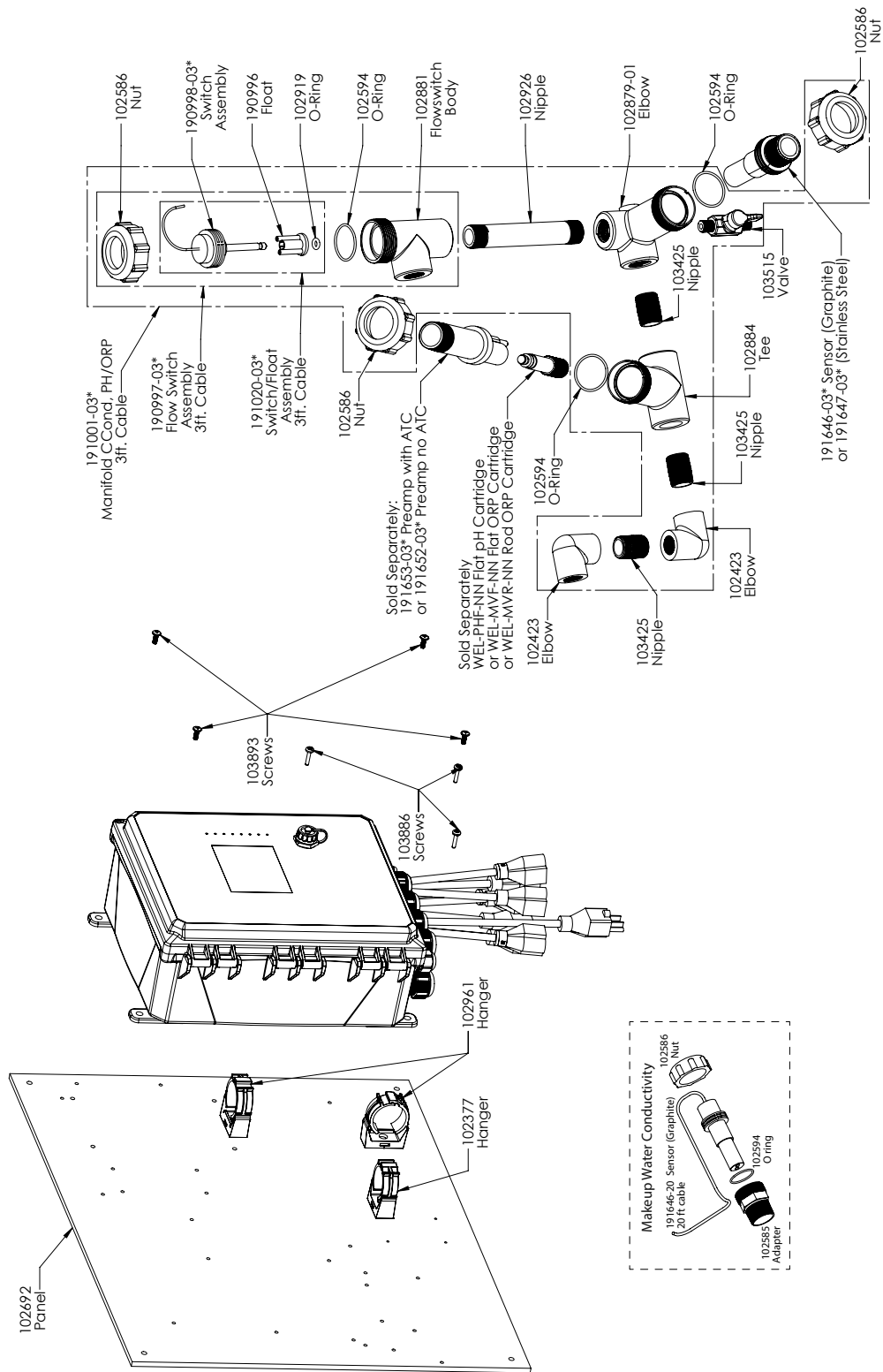
WCT900 Sensor Options PAFNNN, PBFNNN, PAHNNN, PBHNNN, PAINNN, PBINNN

PAFNNN: Graphite contacting conductivity + Flow Switch manifold on panel + WEL-PHF no ATC

PAHNNN: + WEL-MVR **PAINNN:** + WEL-MVF

PBFNNN: 316SS contacting conductivity + Flow Switch manifold on panel + WEL-PHF no ATC

PBHNNN: + WEL-MVR **PBINNN:** + WEL-MVF



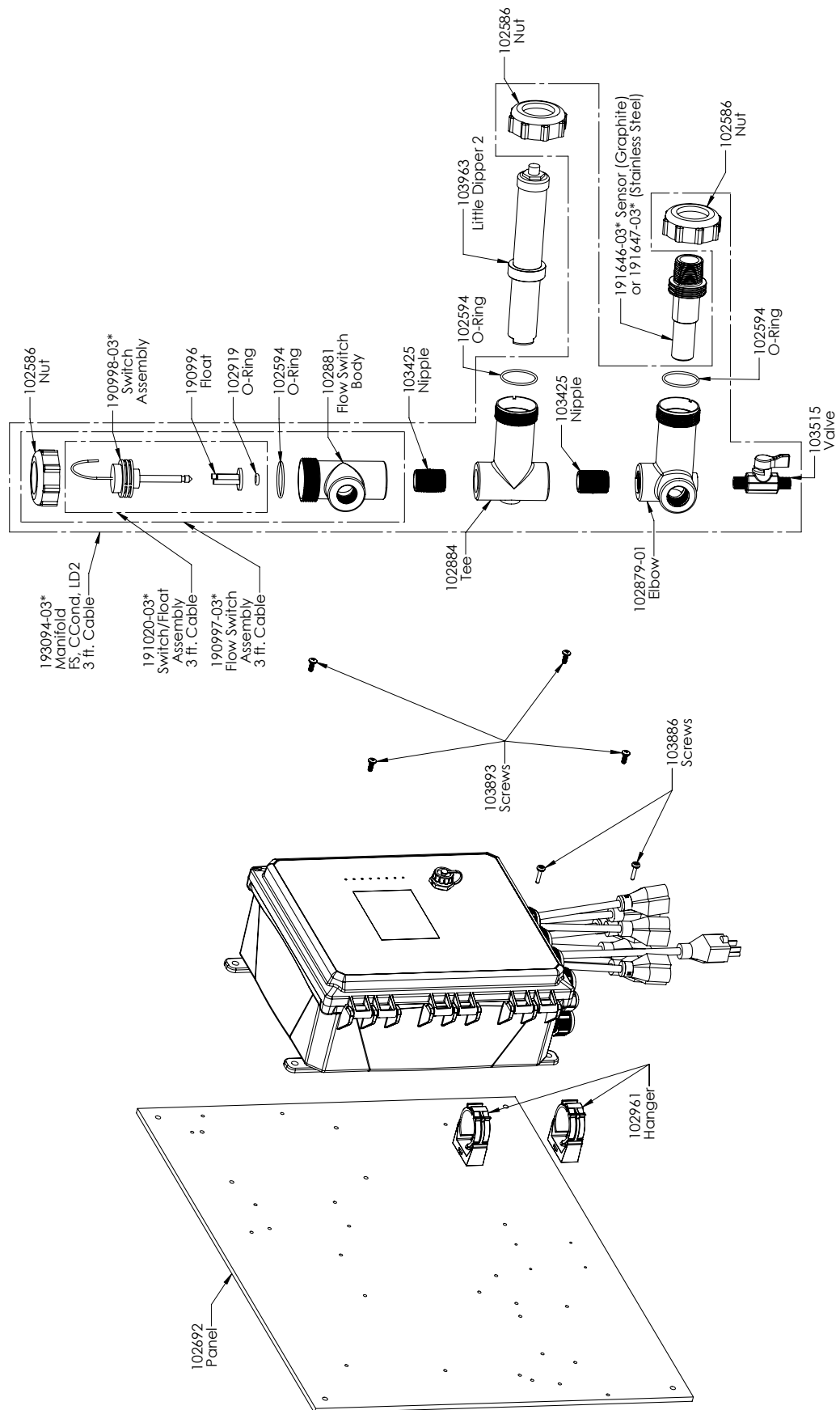
WCT900 Sensor Options PAEFNN, PBEFNN, PAEHNN, PBEHNN, PAEINN, PBEINN

PAEFNN: Graphite contacting conductivity + Flow Switch manifold on panel
+ Makeup Conductivity+ WEL-PHF no ATC

PAEHNN: + WEL-MVR **PAEINN:** + WEL-MVF

PBEFNN: 316SS contacting conductivity + Flow Switch manifold on panel
+ Makeup Conductivity + WEL-PHF no ATC

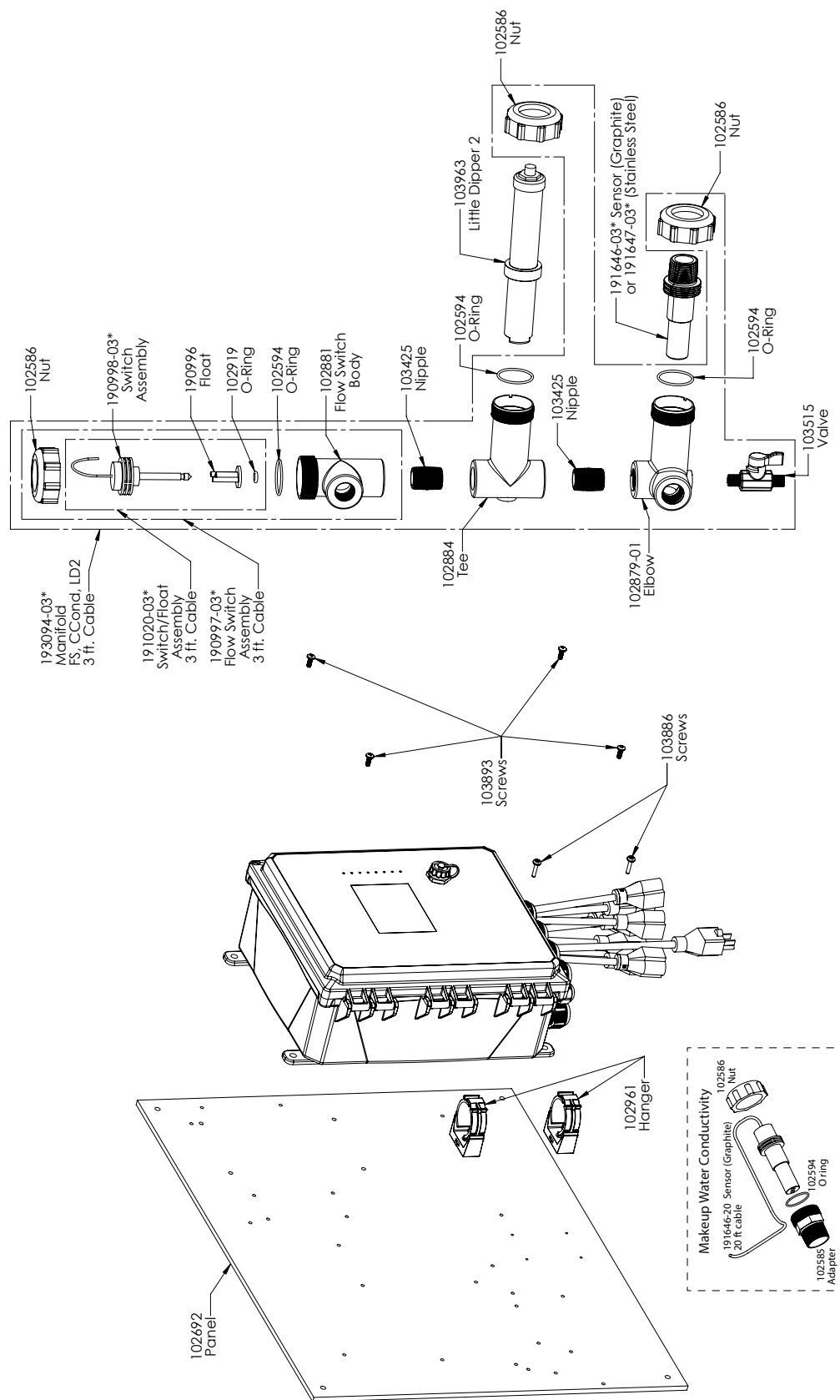
PBEHNN: + WEL-MVR **PBEINN:** + WEL-MVF



WCT900 Sensor Options PAMNNN, PBMNNN

PAMNNN: Graphite contacting conductivity + Flow Switch manifold on panel + LD2

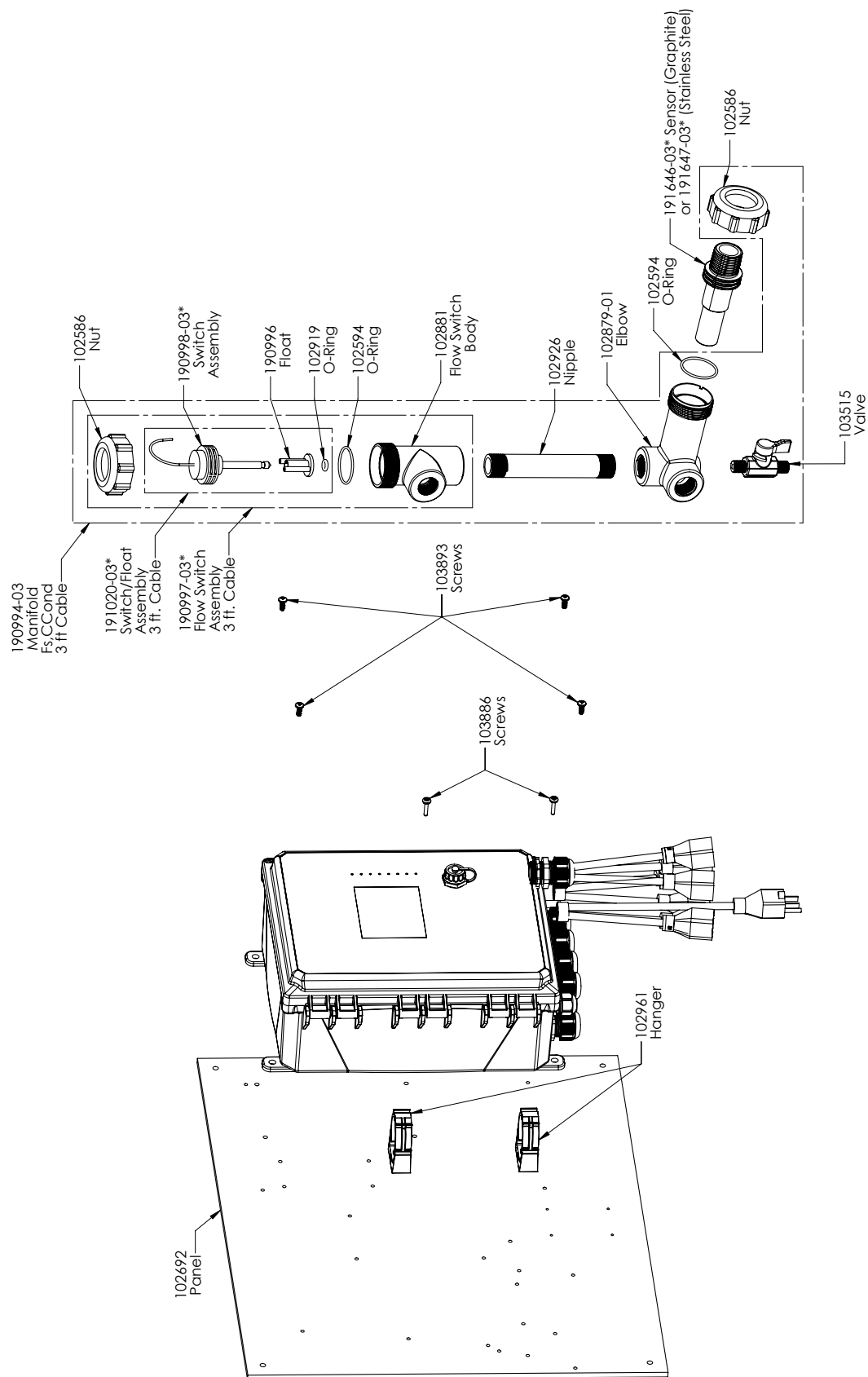
PBMNNN: 316SS contacting conductivity + Flow Switch manifold on panel + LD2



WCT900 Sensor Options PAEMNN, PBEMNN

PAEMNN: Graphite contacting conductivity + Flow Switch manifold on panel+ makeup sensor + LD2

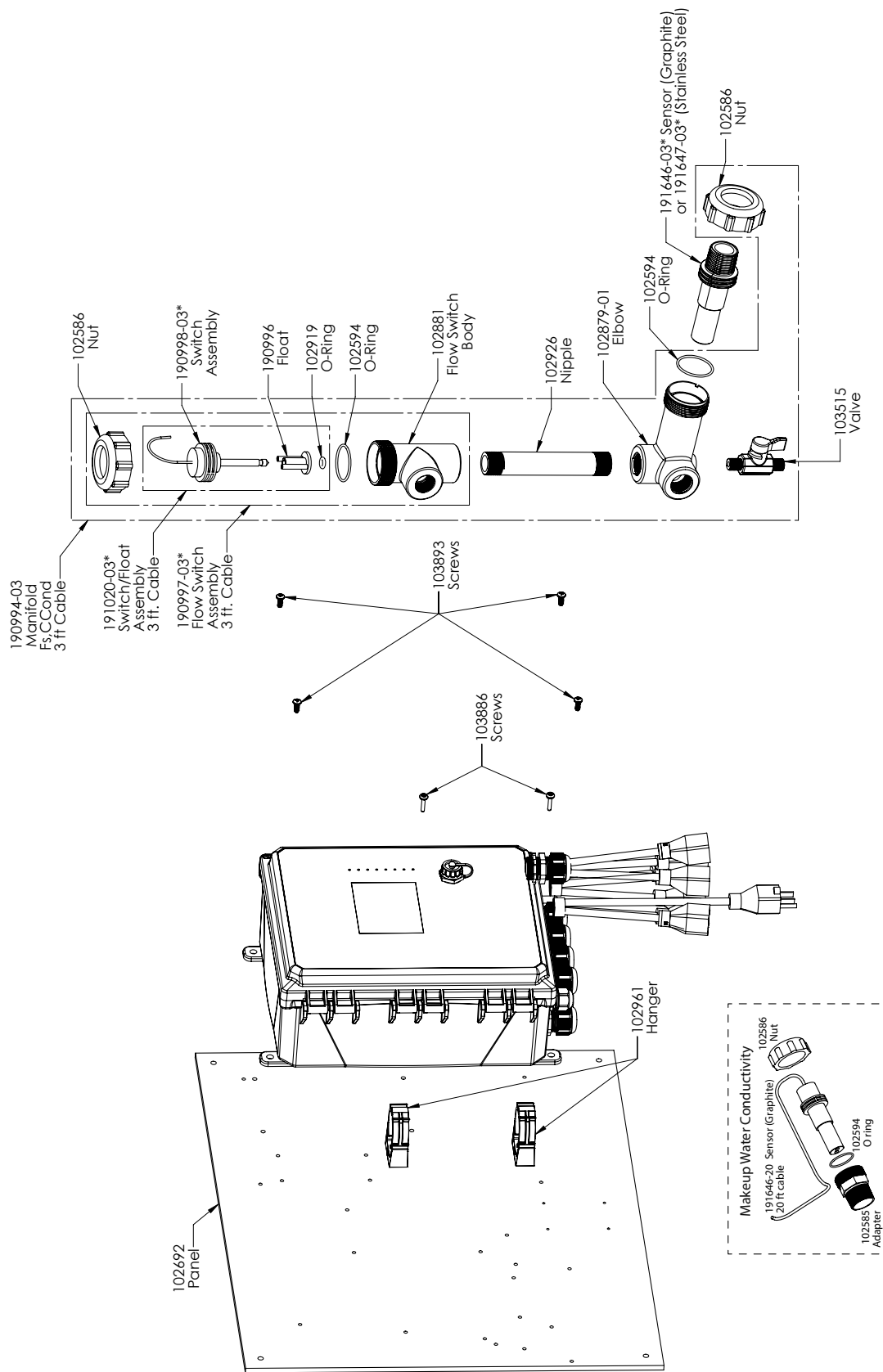
PBMNNN: 316SS contacting conductivity + Flow Switch manifold on panel + makeup sensor + LD2



WCT900 Sensor Options PANNNN, PBNNNN

PANNNN: Graphite contacting conductivity + Flow Switch manifold on panel

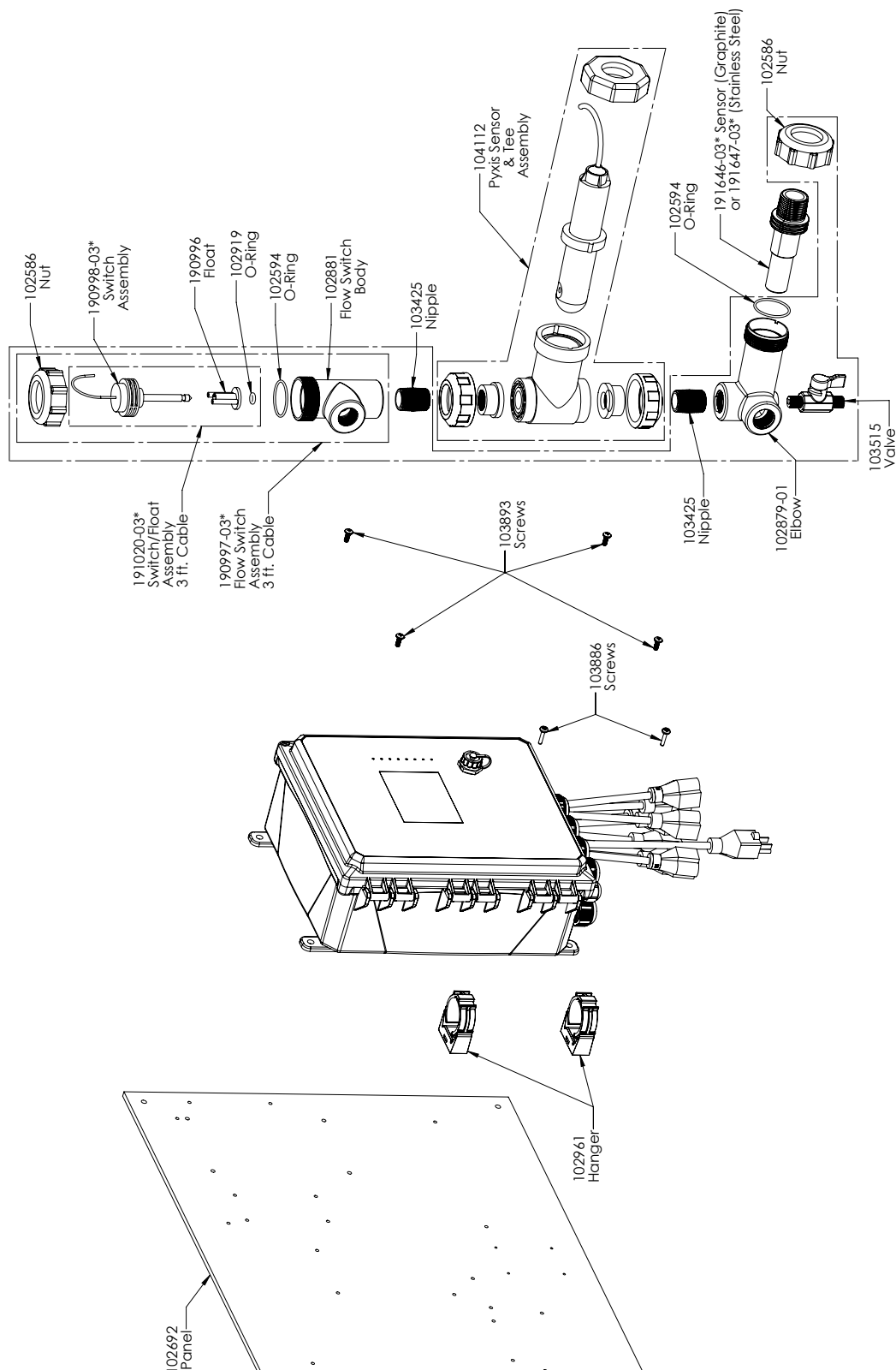
PBNNNN: 316SS contacting conductivity + Flow Switch manifold on panel



WCT900 Sensor Options PAENNN, PBENNN

PAENNN: Graphite contacting conductivity + Flow Switch manifold on panel + makeup sensor

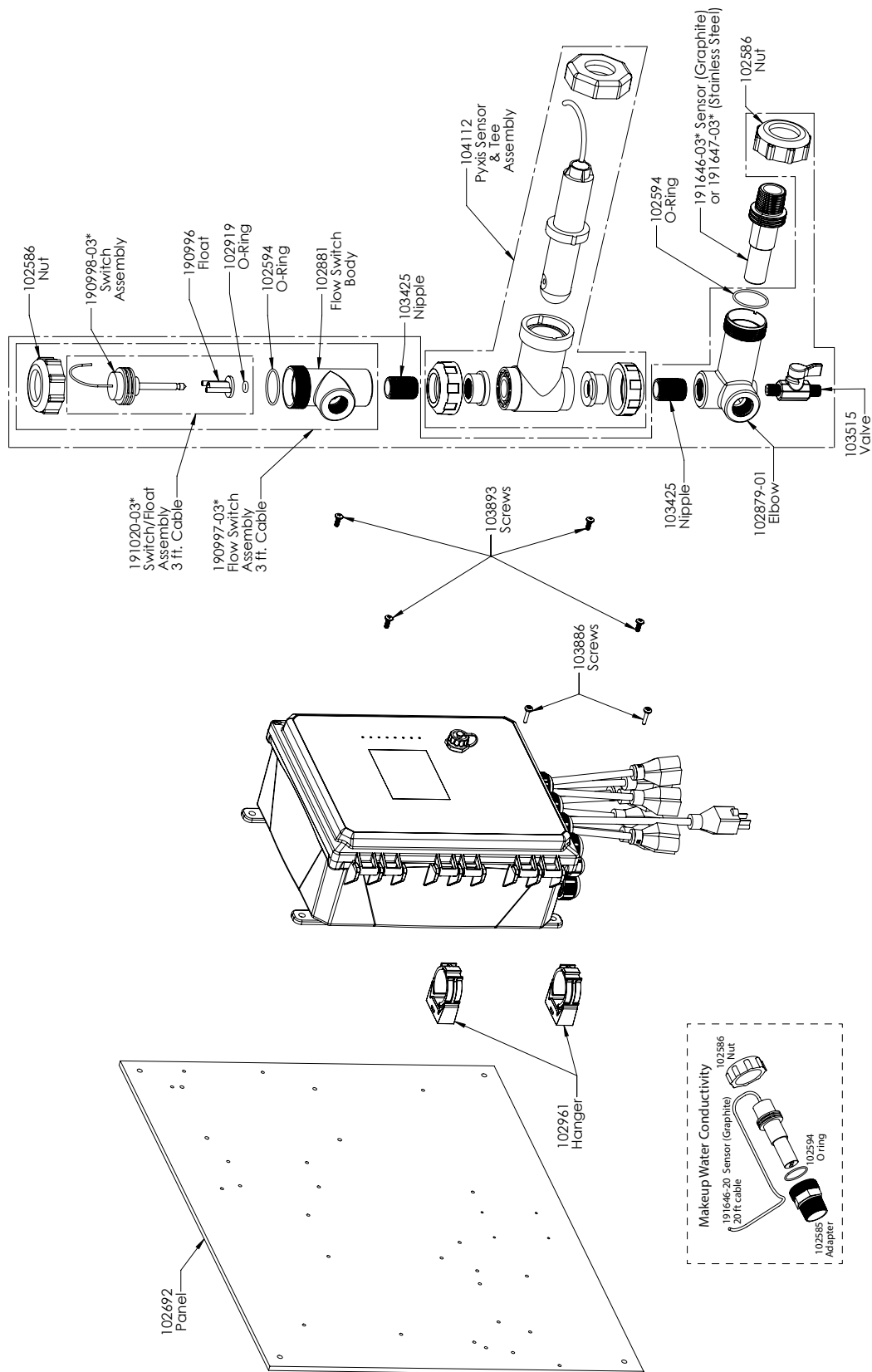
PBENNN: 316SS contacting conductivity + Flow Switch manifold on panel + makeup sensor



WCT900 Sensor Options PAPNNN, PBPNNN

PAPNNN: Graphite contacting conductivity + Flow Switch manifold on panel + Pyxis

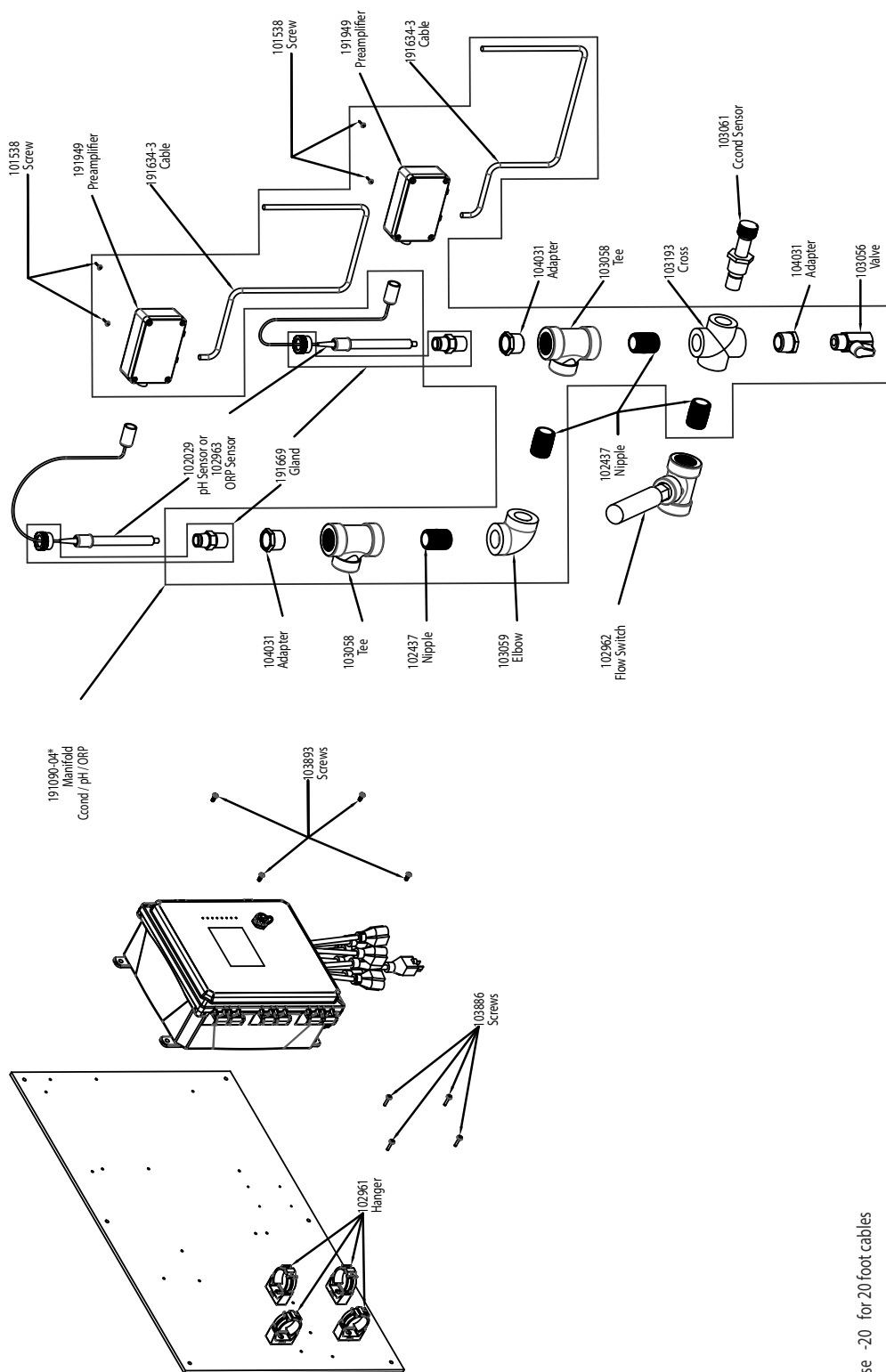
PBPNNN: 316SS contacting conductivity + Flow Switch manifold on panel + Pyxis



WCT900 Sensor Options PAEPNN, PBEPNN

PAEPNN: Graphite contacting conductivity + Flow Switch manifold on panel + Pyxis + makeup sensor

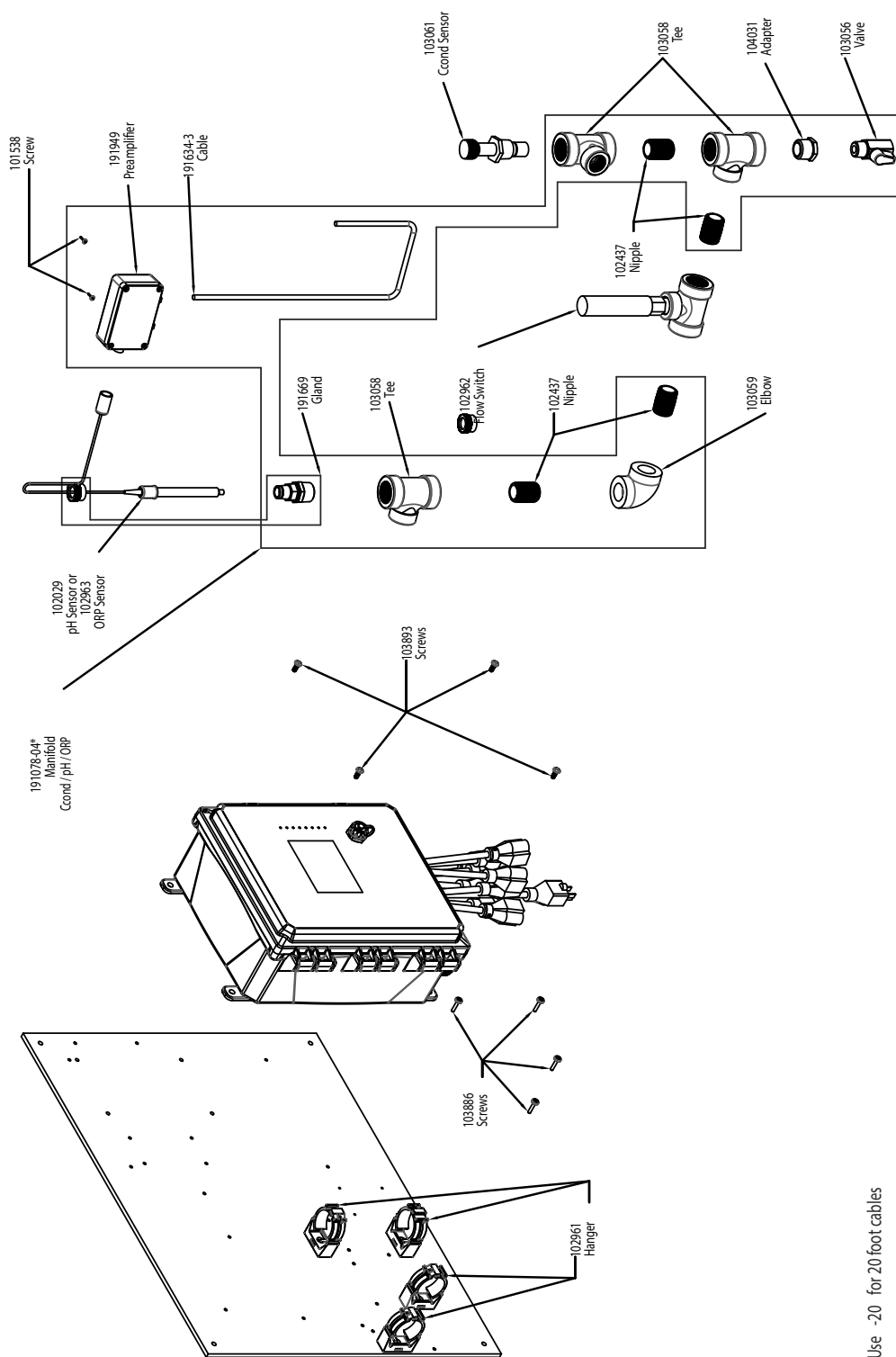
PBEPNN: 316SS contacting conductivity + Flow Switch manifold on panel + Pyxis + makeup sensor



*Use -20 for 20 foot cables

WCT900 Sensor Option HDGJNN

HDGJNN: High Pressure conductivity + pH + ORP + Flow Switch manifold on panel

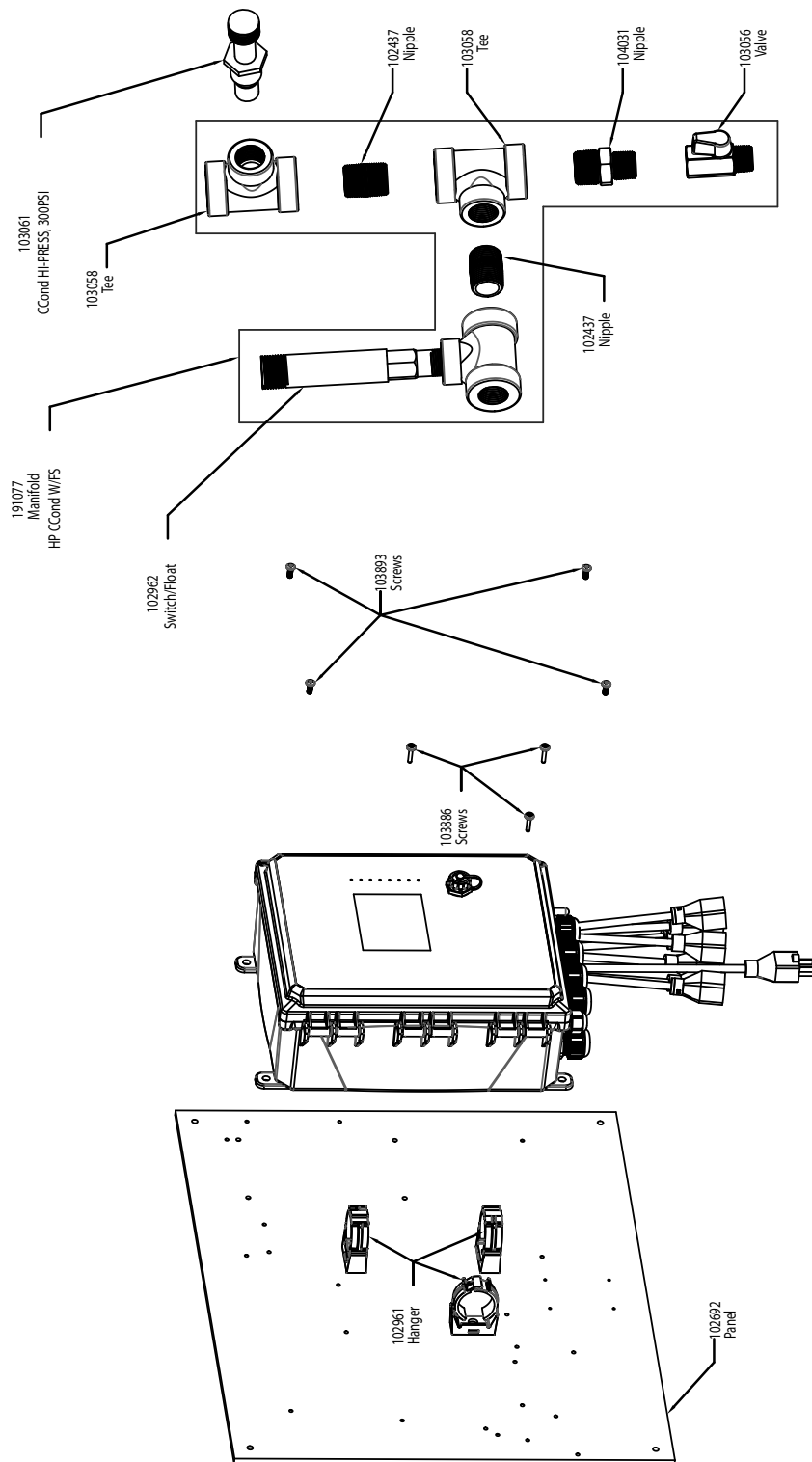


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WCT900 Sensor Options HDGNNN, HDJNNN

HDGNNN: High Pressure Conductivity + pH + Flow Switch manifold on panel

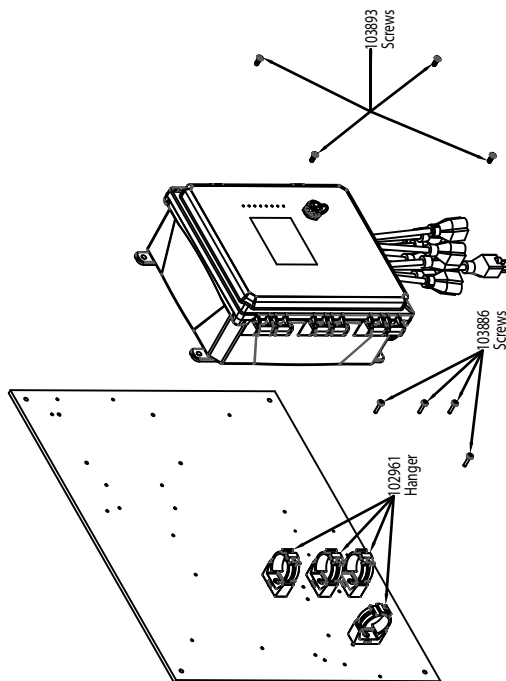
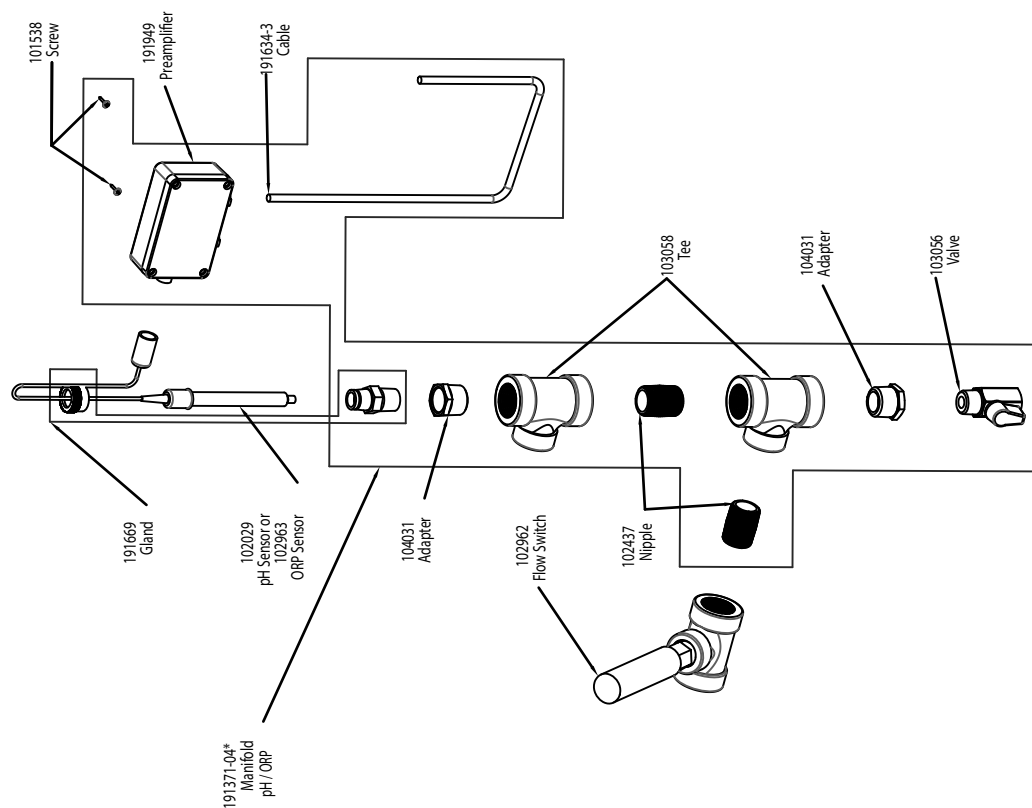
HDJNNN: High Pressure Conductivity + ORP + Flow Switch manifold on panel



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WCT900 Sensor Option HDNNNN

HDNNNN: High Pressure conductivity + Flow Switch manifold on panel

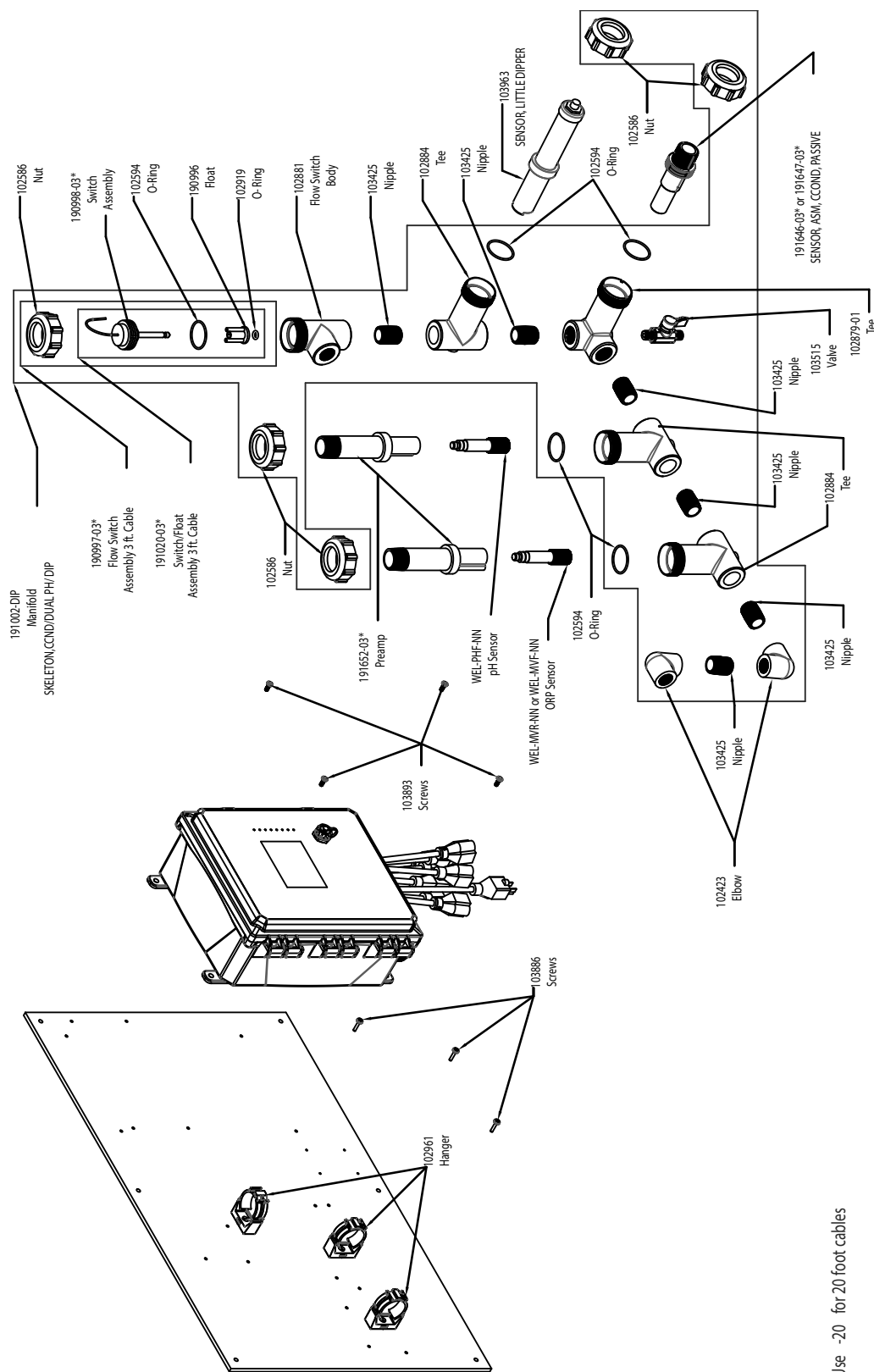


*Use -20 for 20 foot cables

WCT900 Sensor Options HGNNNN, HJNNNN

HGNNNN: High Pressure pH + Flow Switch manifold on panel

HJNNNN: High Pressure ORP + Flow Switch manifold on panel



*Use -20 for 20 foot cables

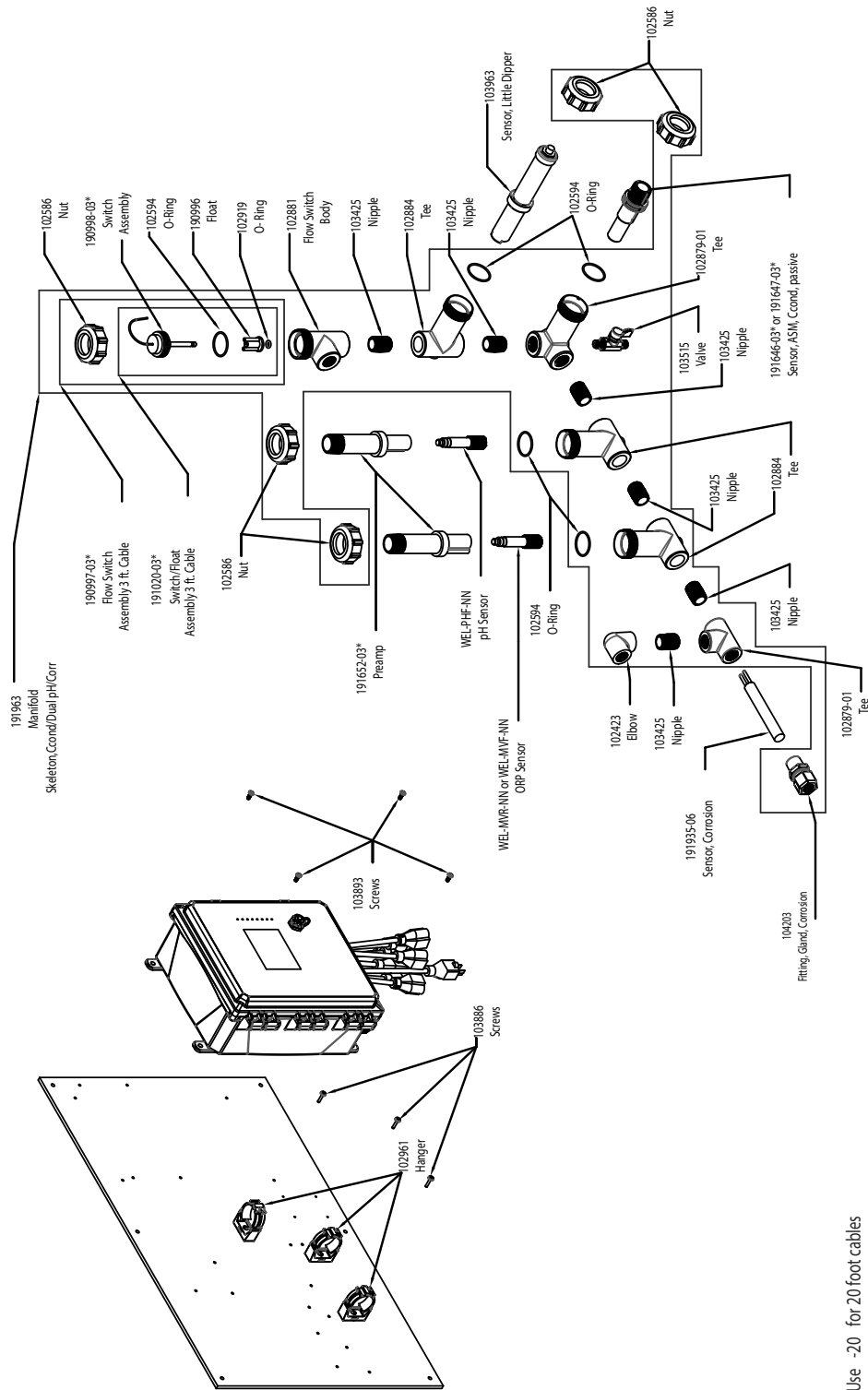
WCT900 Sensor Options PAFHMN, PBFHMN, PAFIMN, PBFIMN

PAFHMN: Graphite contacting conductivity + pH + LD2 + Flow Switch manifold on panel + Rod ORP

PAFIMN: + Flat ORP

PBFIMN: 316SS contacting conductivity + pH + LD2 + Flow Switch manifold on panel + Flat ORP

PBFHMN: + Rod ORP



*Use -20 for 20 foot cables

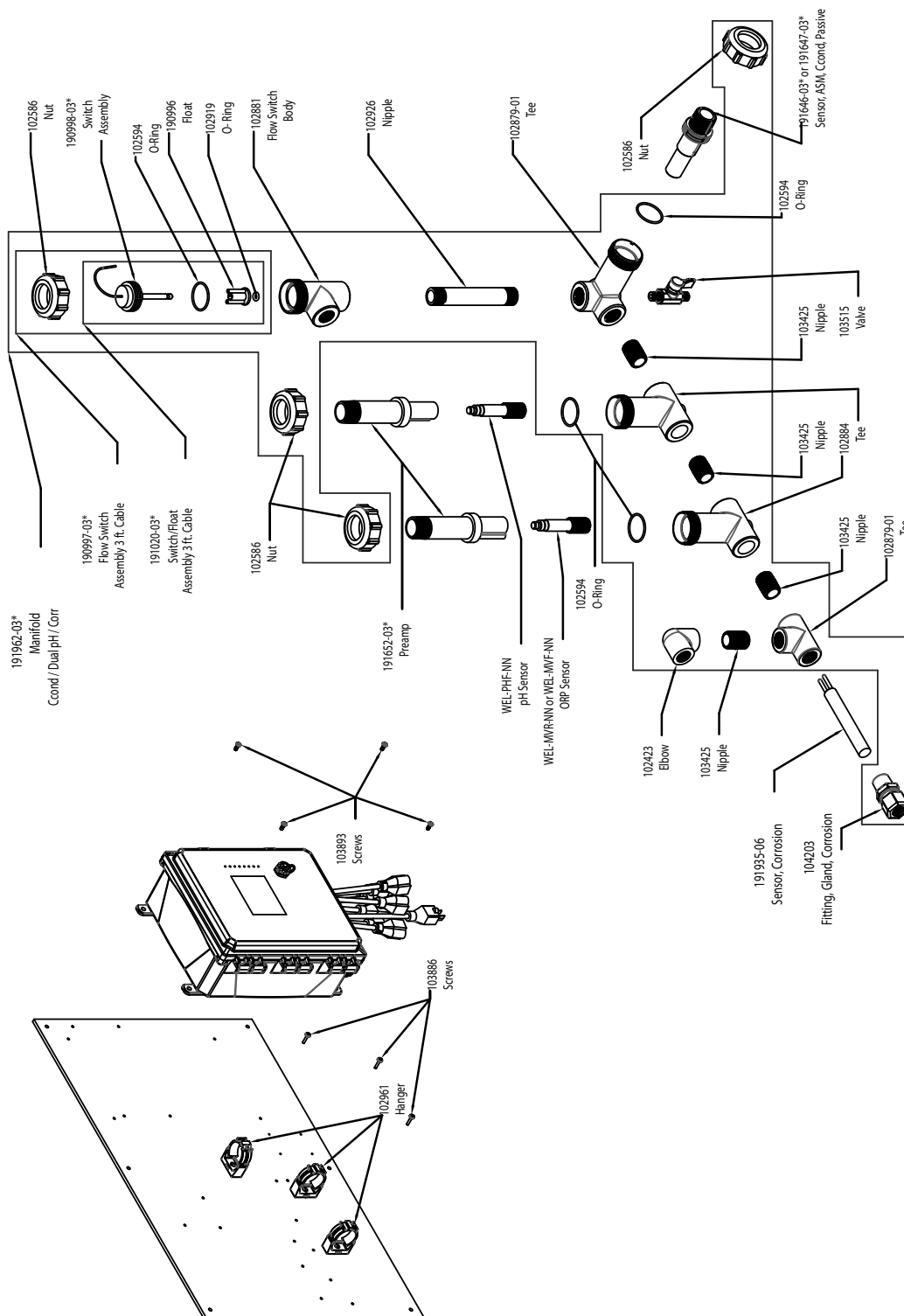
WCT900 Sensor Options PAFHMO, PBFHMO, PAFIMO, PBFIMO

PAFHMO: Graphite contacting conductivity + pH + LD2 + Corrosion + Flow Switch manifold on panel
+ Rod ORP

PAFIMO: + Flat ORP

PBFHMO: 316SS contacting conductivity + pH + LD2 + Corrosion + Flow Switch manifold on panel
+ Rod ORP

PBFIMO: + Flat ORP



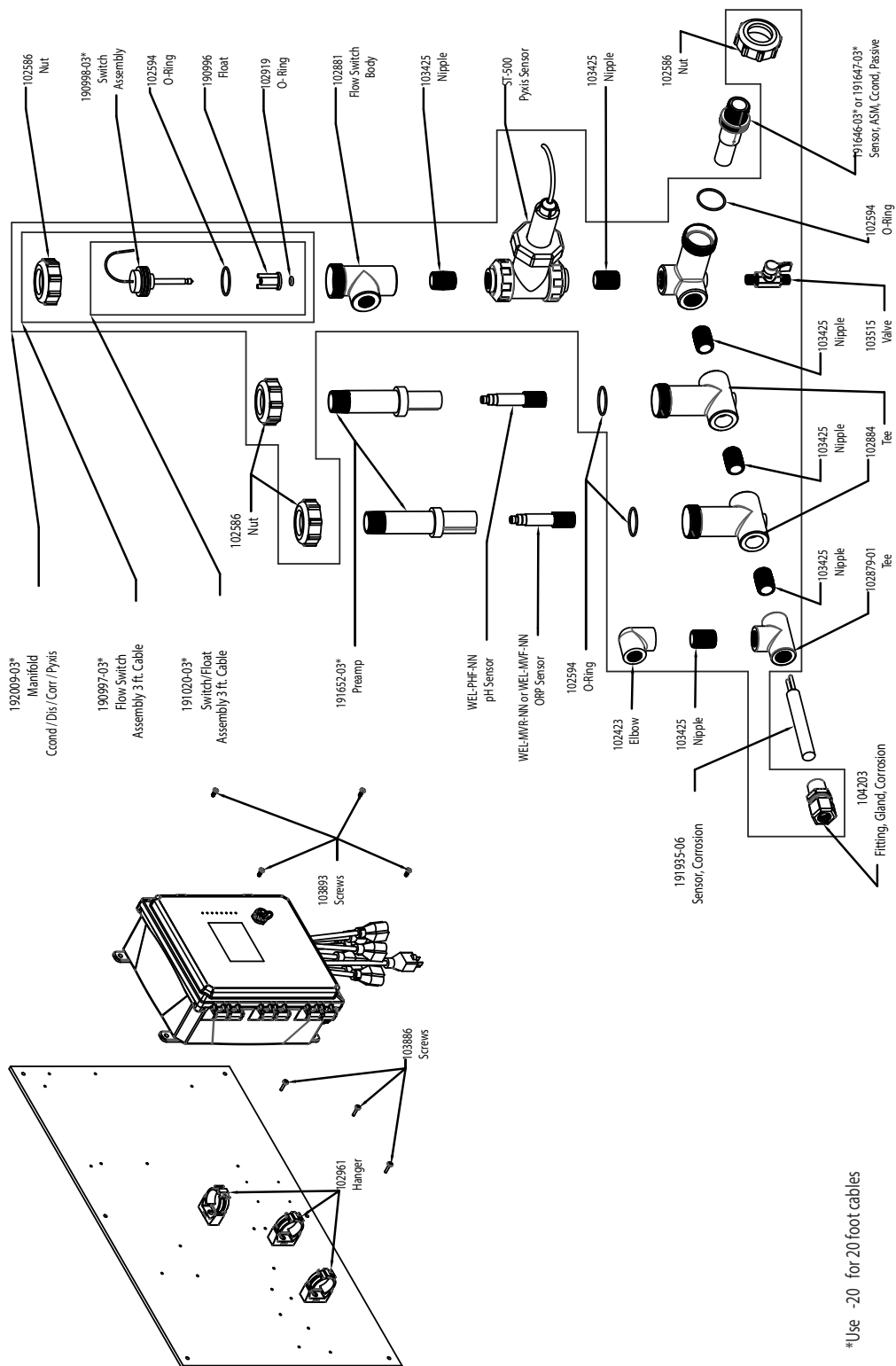
WCT900 Sensor Options PAFHON, PBFHON, PAFION, PBFION

PAFHON: Graphite contacting conductivity + pH + Corrosion + Flow Switch manifold on panel + Rod ORP

PAFION: + Flat ORP

PBFHON: 316SS contacting conductivity + pH + Corrosion + Flow Switch manifold on panel + Rod ORP

PBFION: + Flat ORP



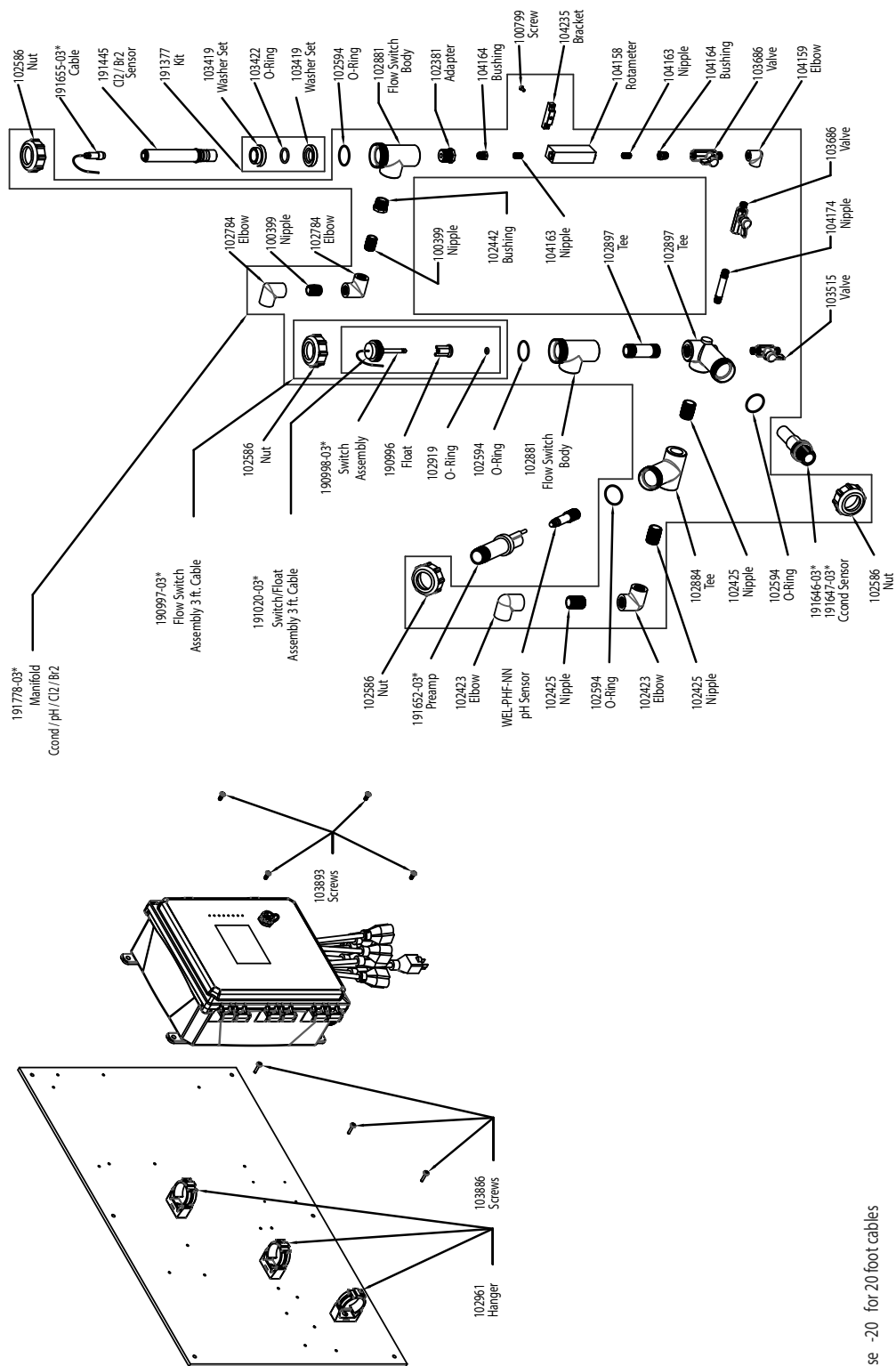
WCT900 Sensor Options PAFHOP, PBFHOP, PAFIOP, PBFIOP

PAFHOP: Graphite contacting conductivity + pH + Corrosion + Pyxis + Flow Switch manifold on panel
+ Rod ORP

PAFIOP: + Flat ORP

PBFHOP: 316SS contacting conductivity + pH + Corrosion + Pyxis + Flow Switch manifold on panel
+ Rod ORP

PBFIOP: + Flat ORP



*Use -20 for 20 foot cables

WCT900 Sensor Options PAFKNN, PBFKNN, PAFLNN, PBFLNN

PAFKNN: Graphite contacting conductivity + pH + Flow Switch manifold on panel + Chlorine

PAFLNN: + Chlorine Dioxide

PBFKNN: 316SS contacting conductivity + pH + Flow Switch manifold on panel + Chlorine

PBFLNN: + Chlorine Dioxide



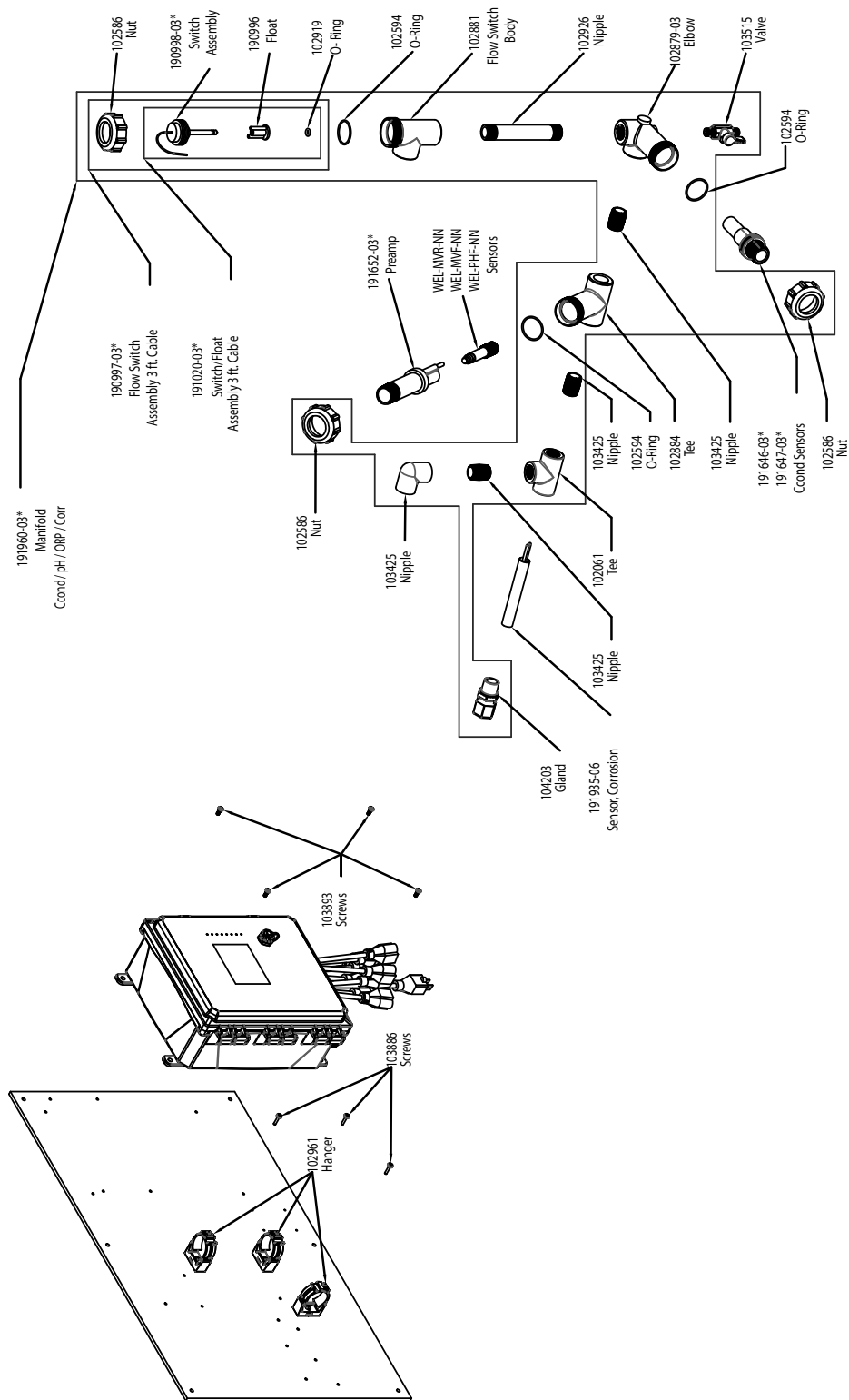


PAFKRN: Graphite contacting conductivity + pH + Dual Corrosion + Flow Switch manifold on panel
+ Chlorine

PAFLRN: + Chlorine Dioxide

PBFKRN: 316SS contacting conductivity + pH + Dual Corrosion + Flow Switch manifold on panel
+ Chlorine

PBFLRN: + Chlorine Dioxide



*Use -20 for 20 foot cables

WCT900 Sensor Options PAFONN, PBFONN, PAHONN, PBHONN, PAIONN, PBIONN

PAFONN: Graphite contacting conductivity + Corrosion + Flow Switch manifold on panel + pH

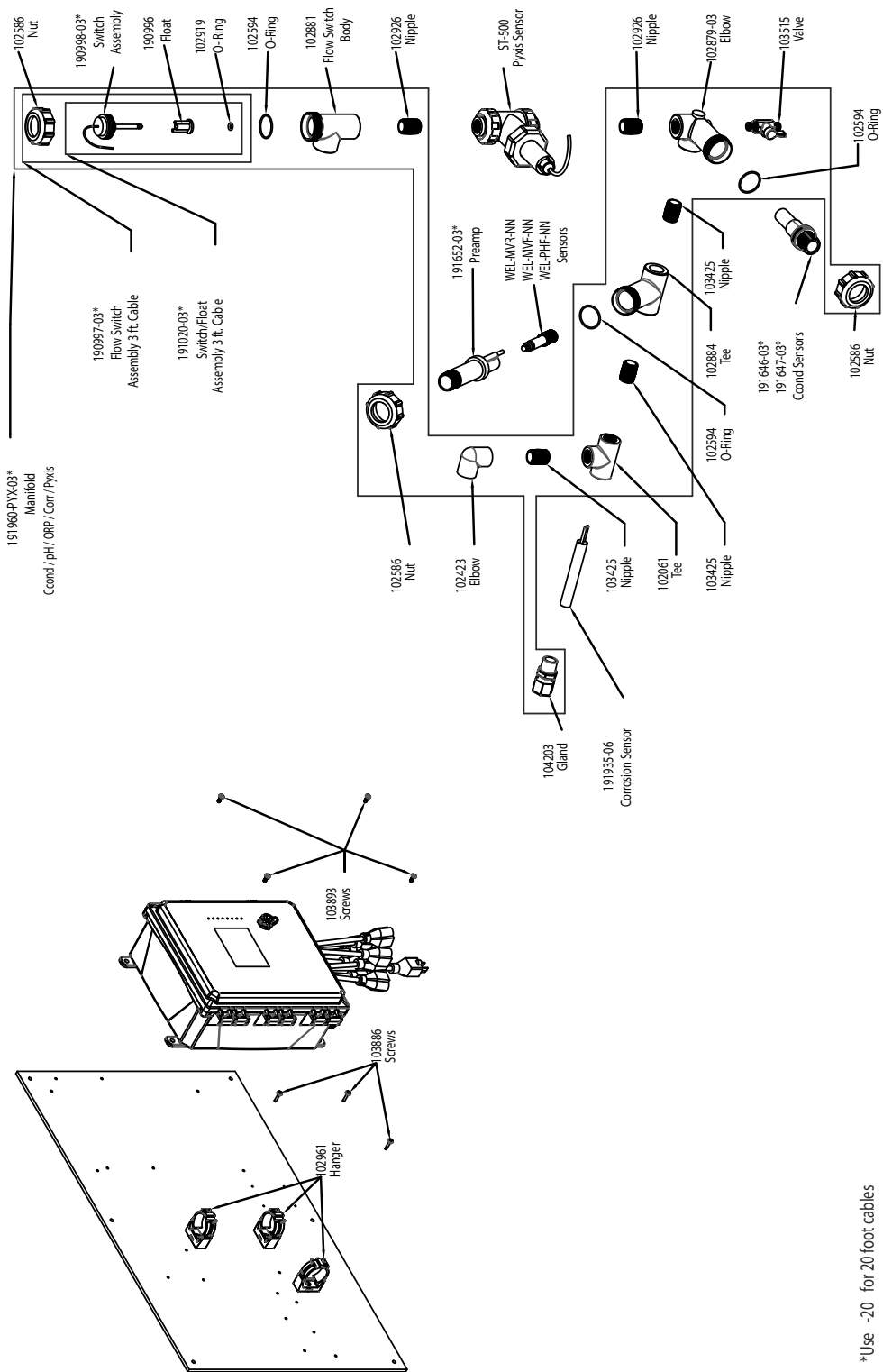
PAHONN: + Rod ORP

PAIONN: + Flat ORP

PBFONN: 316SS contacting conductivity + Corrosion + Flow Switch manifold on panel + pH

PBHONN: + Rod ORP

PBIONN: + Flat ORP



*Use -20 for 20 foot cables

WCT900 Sensor Options PAFOPN, PBFOPN, PAHOPN, PBHOPN, PAIOPN, PBIOPN

PAFOPN: Graphite contacting conductivity + Corrosion + Pyxis + Flow Switch manifold on panel + pH

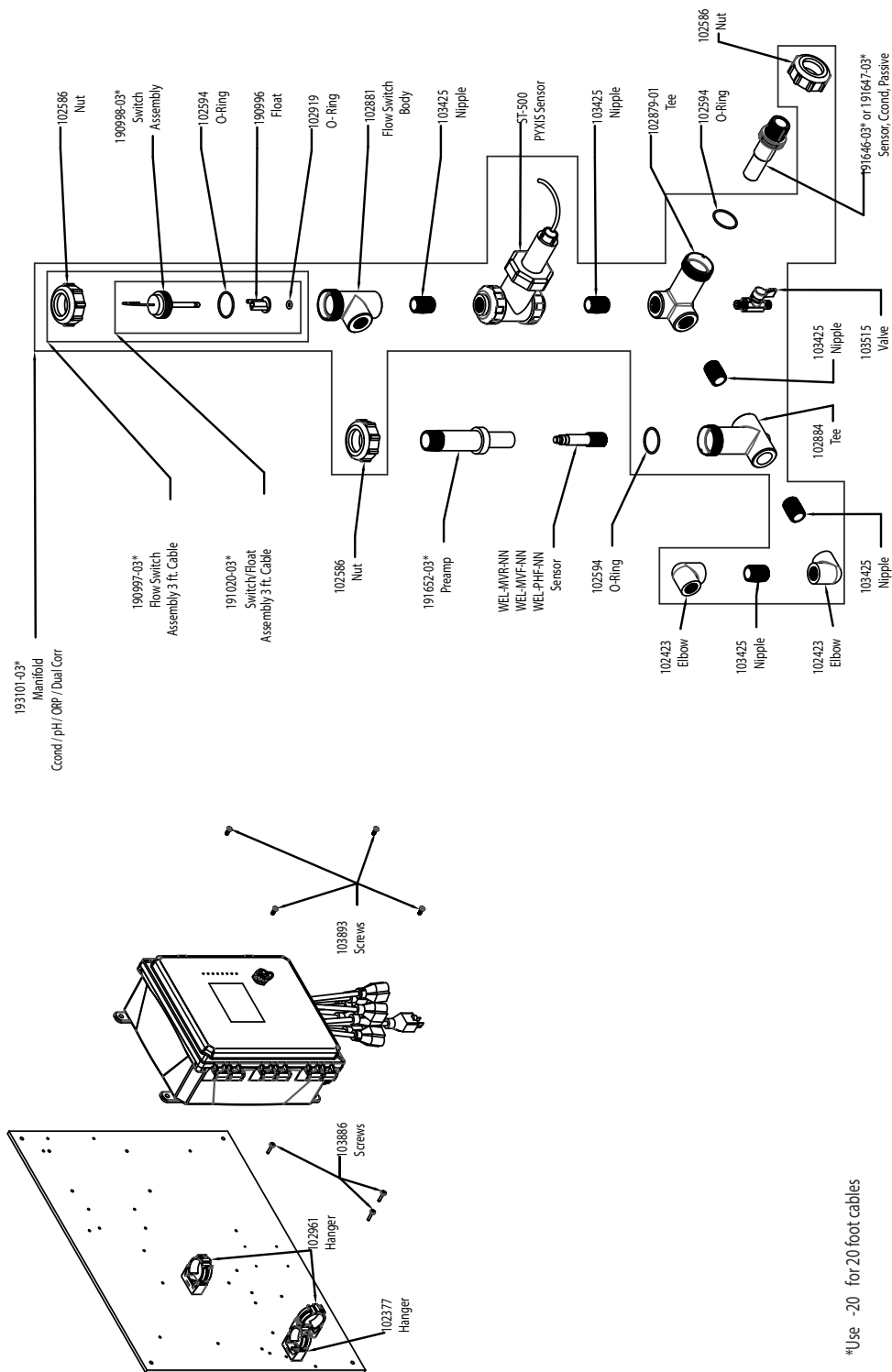
PAHOPN: + Rod ORP

PAIOPN: + Flat ORP

PBFOPN: 316SS contacting conductivity + Corrosion + Pyxis + Flow Switch manifold on panel + pH

PBHOPN: + Rod ORP

PBIOPN: + Flat ORP



*Use -20 for 20 foot cables

WCT900 Sensor Options PAFPNN, PBFPNN, PAHPNN, PBHPNN, PAIPNN, PBIPNN

PAFPNN: Graphite contacting conductivity + Pyxis + Flow Switch manifold on panel + pH

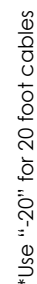
PAHPNN: + Rod ORP

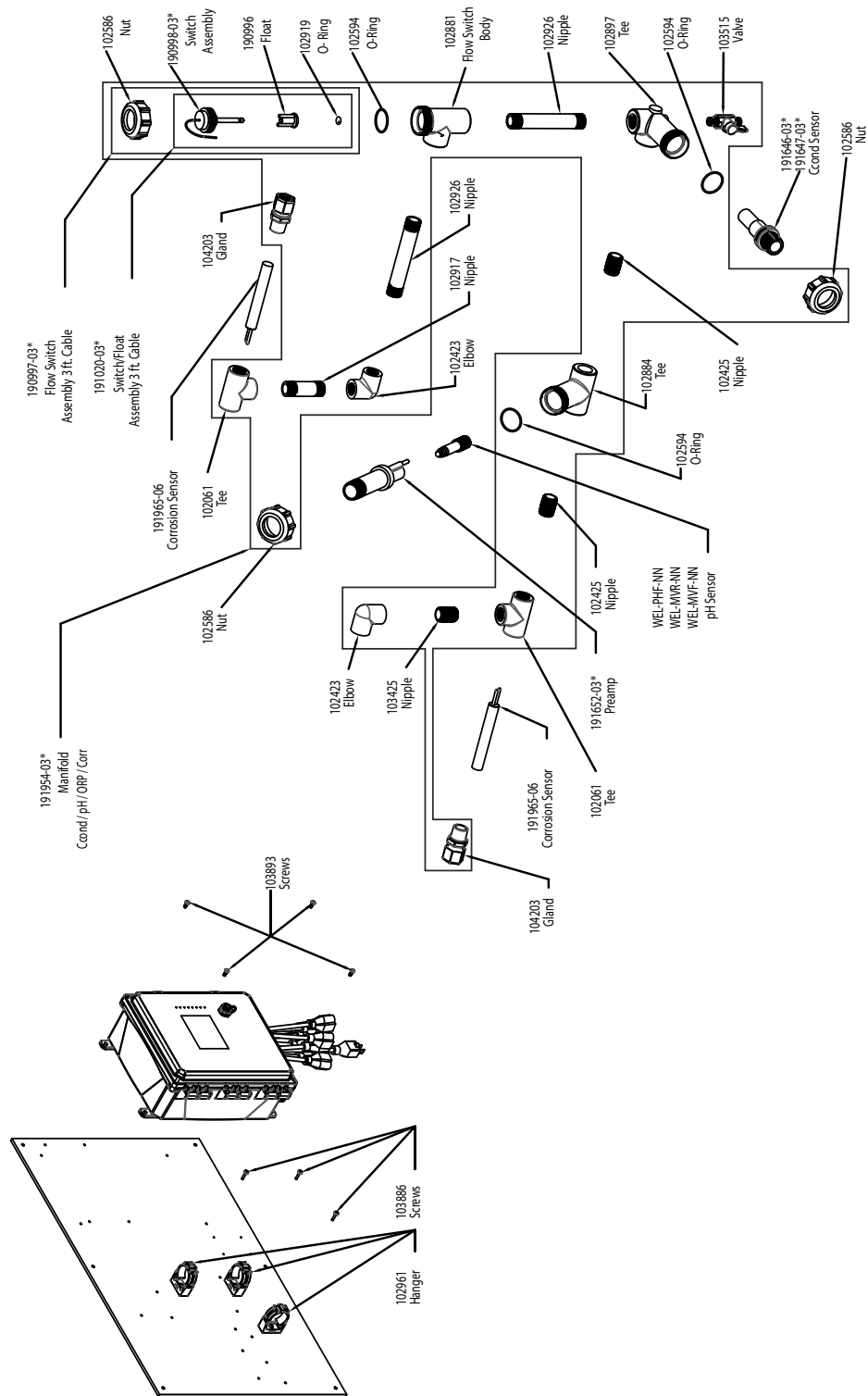
PAIPNN: + Flat ORP

PBFPNN: 316SS contacting conductivity + Pyxis + Flow Switch manifold on panel + pH

PBHPNN: + Rod ORP

PBIPNN: + Flat ORP





*Use -20 for 20 foot cables

WCT900 Sensor Options PAFRNN, PBFRNN, PAHRNN, PBHRNN, PAIRNN, PBIRNN

PAFRNN: Graphite contacting conductivity + Dual Corrosion + Flow Switch manifold on panel + pH

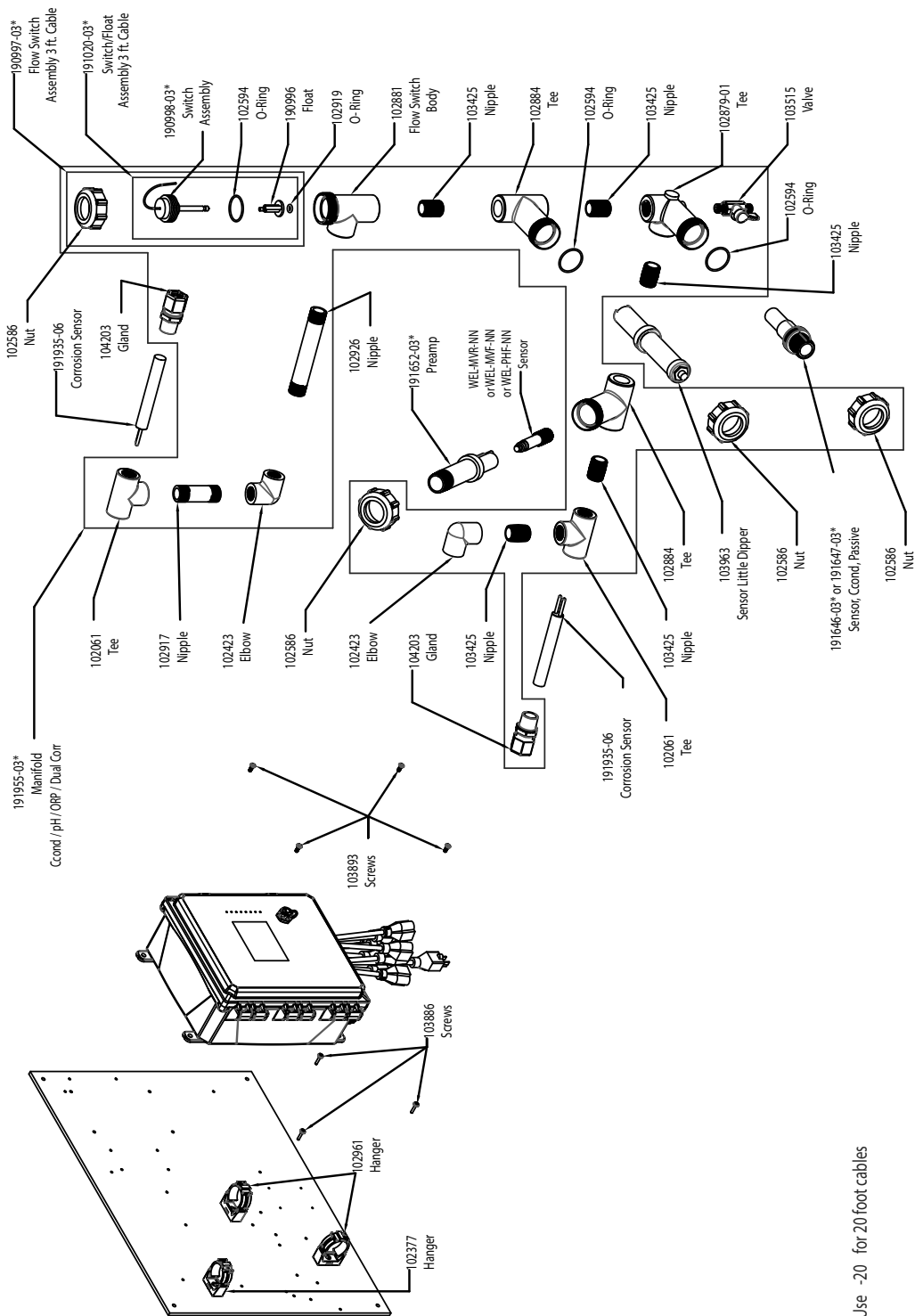
PAHRNN: + Rod ORP

PAIRNN: + Flat ORP

PBFRNN: 316SS contacting conductivity + Dual Corrosion + Flow Switch manifold on panel + pH

PBHRNN: + Rod ORP

PBIRNN: + Flat ORP



WCT900 Sensor Options PAFMRN, PBFMRN, PAHMRN, PBHMRN, PAIMRN, PBIMRN

PAFMRN: Graphite contacting conductivity + LD2 + Dual Corrosion + Flow Switch manifold on panel + pH

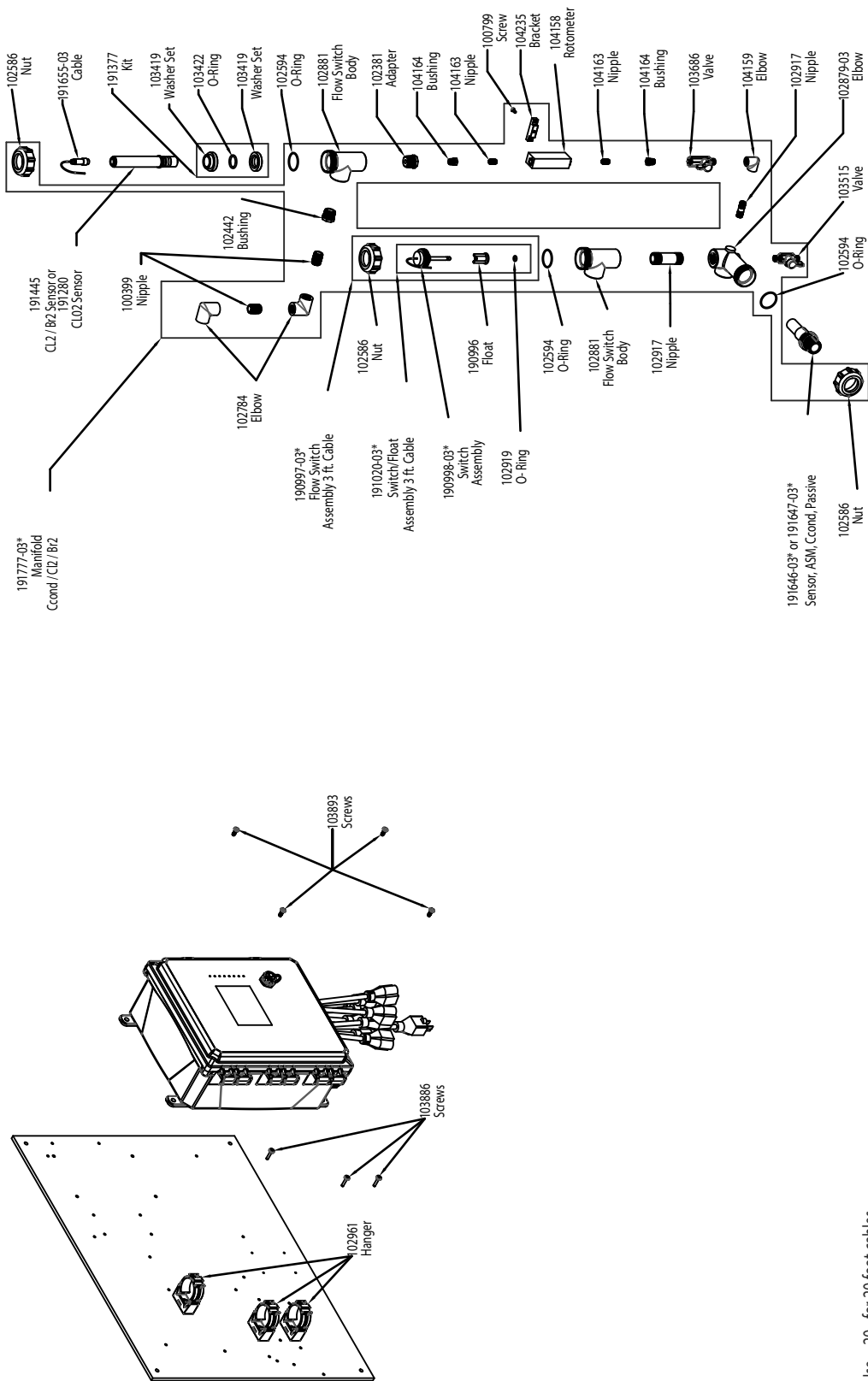
PAHMRN: + Rod ORP

PAIMRN: + Flat ORP

PBFMRN: 316SS contacting conductivity + LD2 + Dual Corrosion + Flow Switch manifold on panel + pH

PBHMRN: + Rod ORP

PBIMRN: + Flat ORP



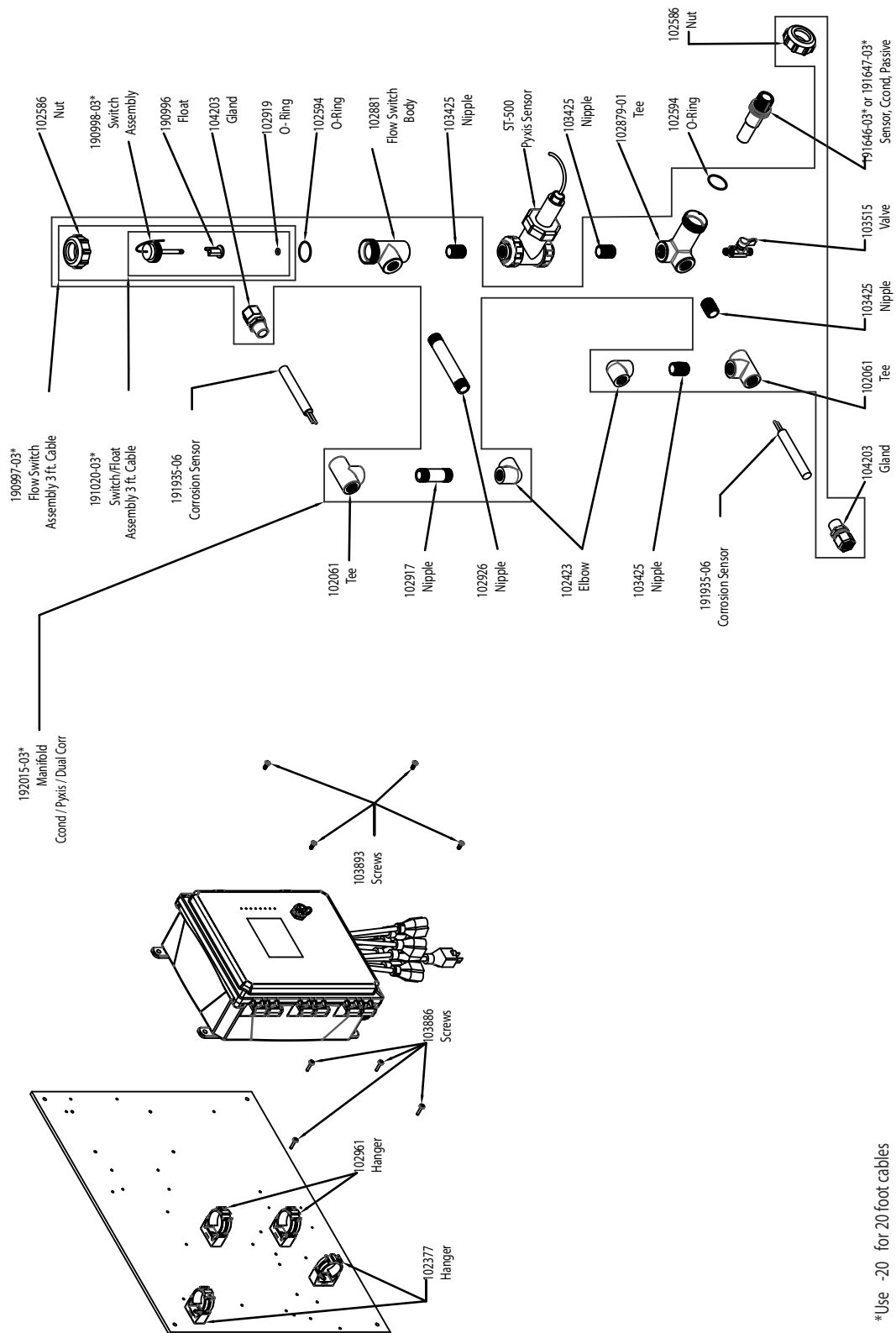
WCT900 Sensor Options PAKNNN, PBKNNN, PALNNN, PBLNNN

PAKNNN: Graphite contacting conductivity + Flow Switch manifold on panel + Chlorine

PALNNN: + Chlorine Dioxide

PBKNNN: 316SS contacting conductivity + Flow Switch manifold on panel + Chlorine

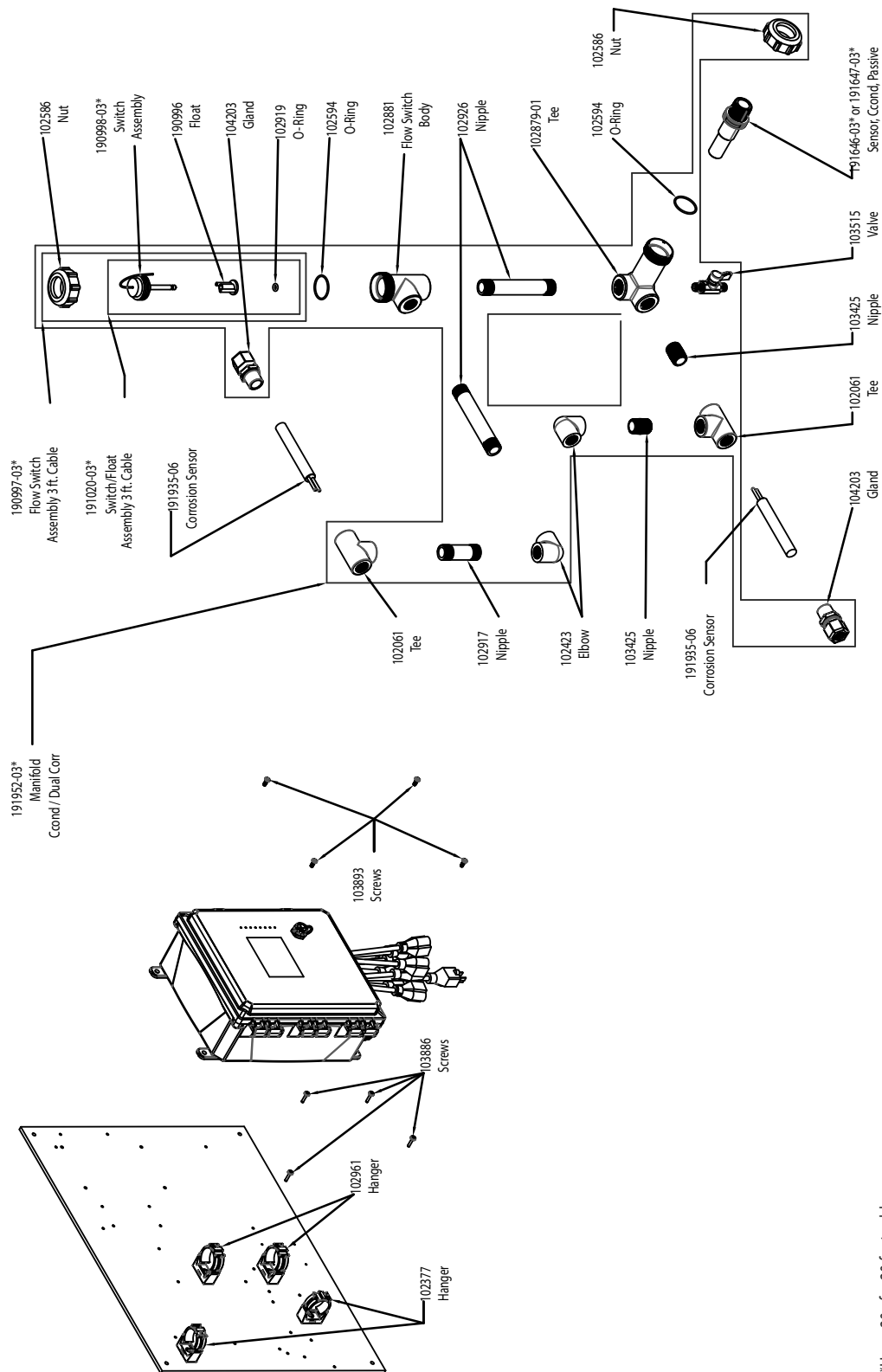
PBLNNN: + Chlorine Dioxide



WCT900 Sensor Options PAPRNN, PBPRNN

PAPRNN: Graphite contacting conductivity + Dual Corrosion + Pyxis + Flow Switch manifold on panel

PBPRNN: 316SS contacting conductivity + Dual Corrosion + Pyxis + Flow Switch manifold on panel



*Use -20 for 20 foot cables

WCT900 Sensor Options PARNNN, PBRNNN

PARNNN: Graphite contacting conductivity + Dual Corrosion + Flow Switch manifold on panel

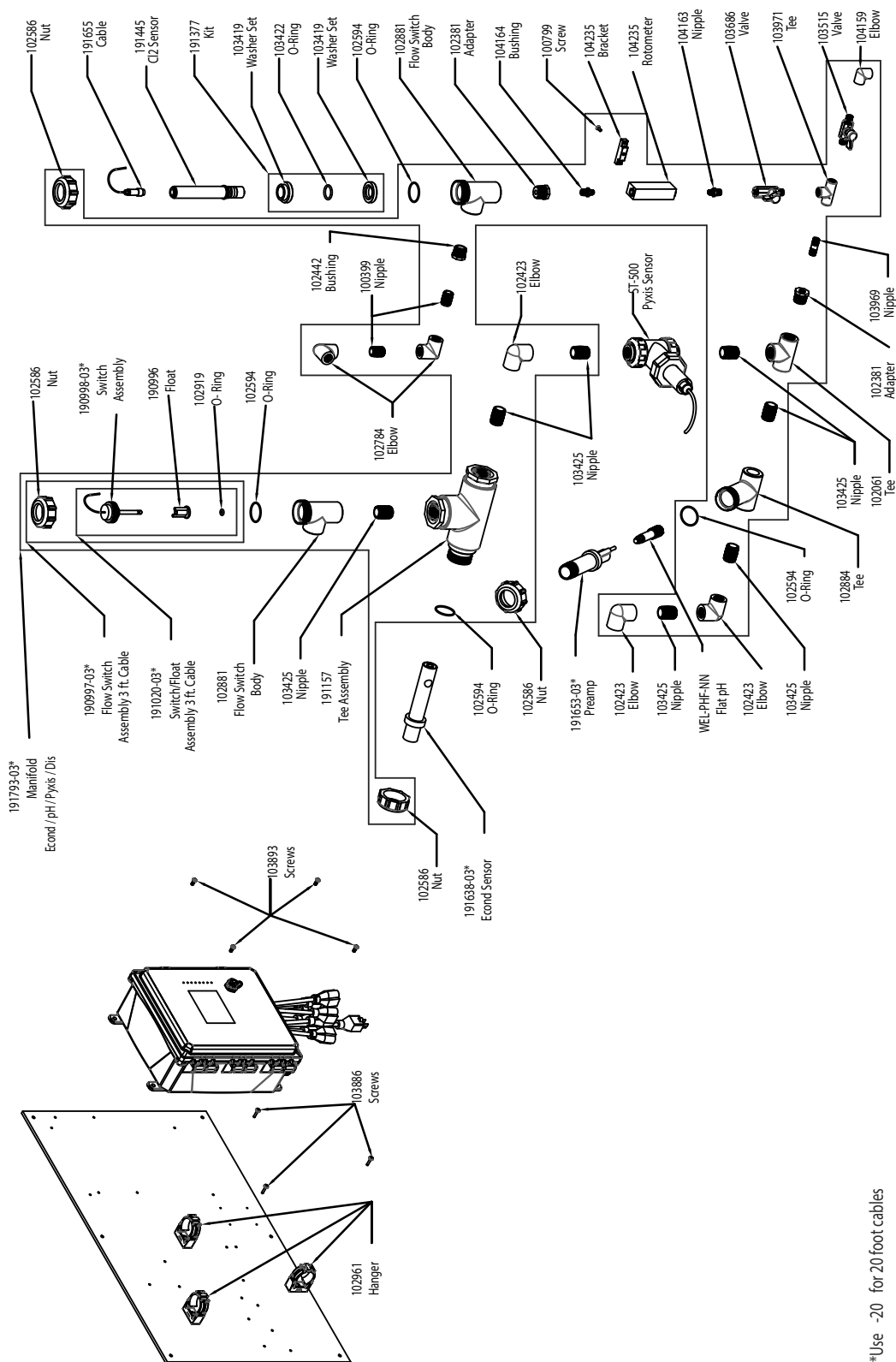
PBRNNN: 316SS contacting conductivity + Dual Corrosion + Flow Switch manifold on panel







PCFKMN: Electrodeless conductivity + pH + LD2 + Flow Switch manifold on panel + Chlorine
PCFLMN: + Chlorine Dioxide
PCFMSN: + Disinfection (no sensor)

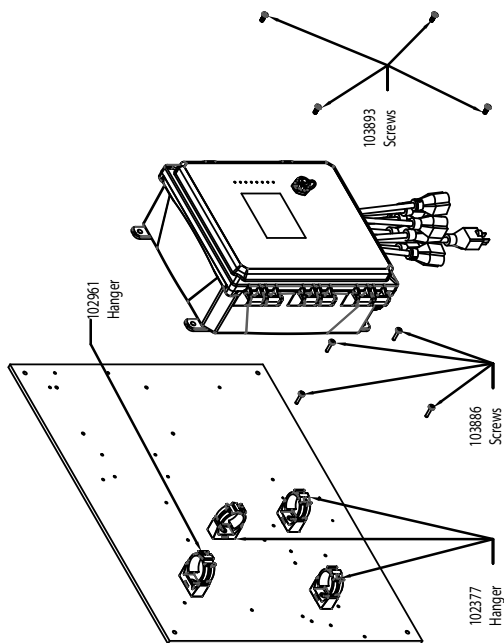
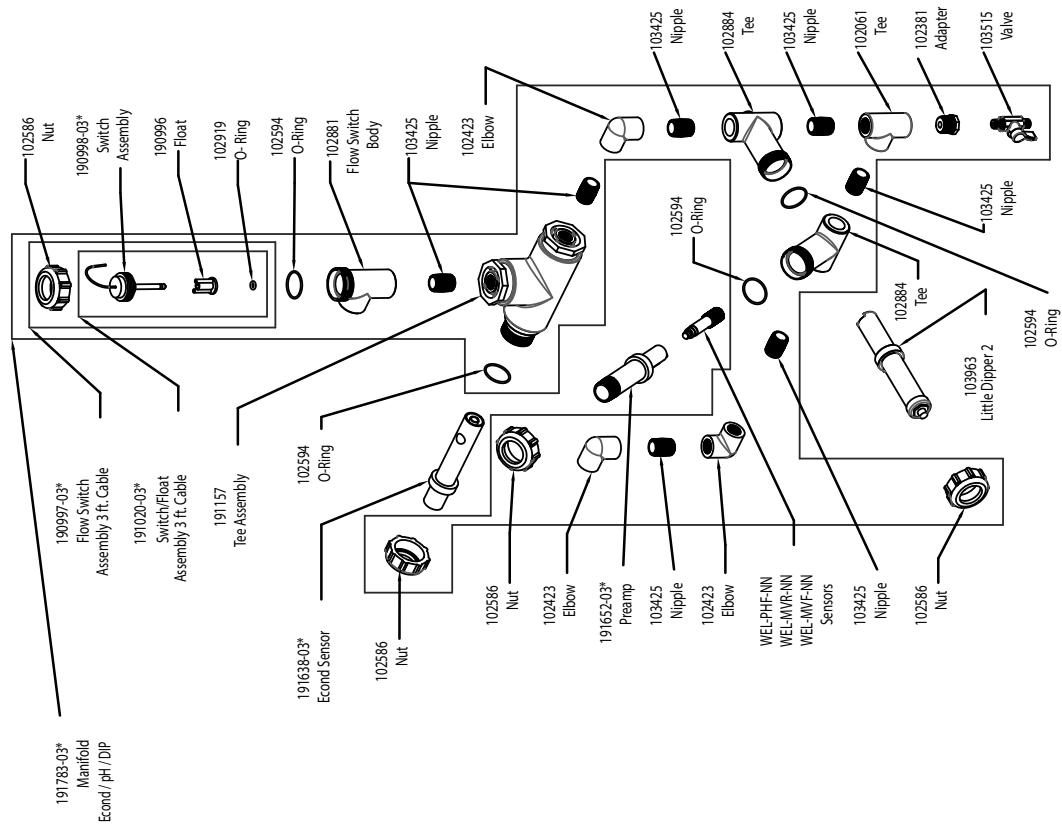


WCT900 Sensor Options PCFKPN, PCFLPN, PCFPSN

PCFKPN: Electrodeless conductivity + pH + Pyxis + Flow Switch manifold on panel + Chlorine

PCFLPN: + Chlorine Dioxide

PCFPSN: + Disinfection (no sensor)



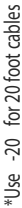
*Use -20 for 20 foot cables

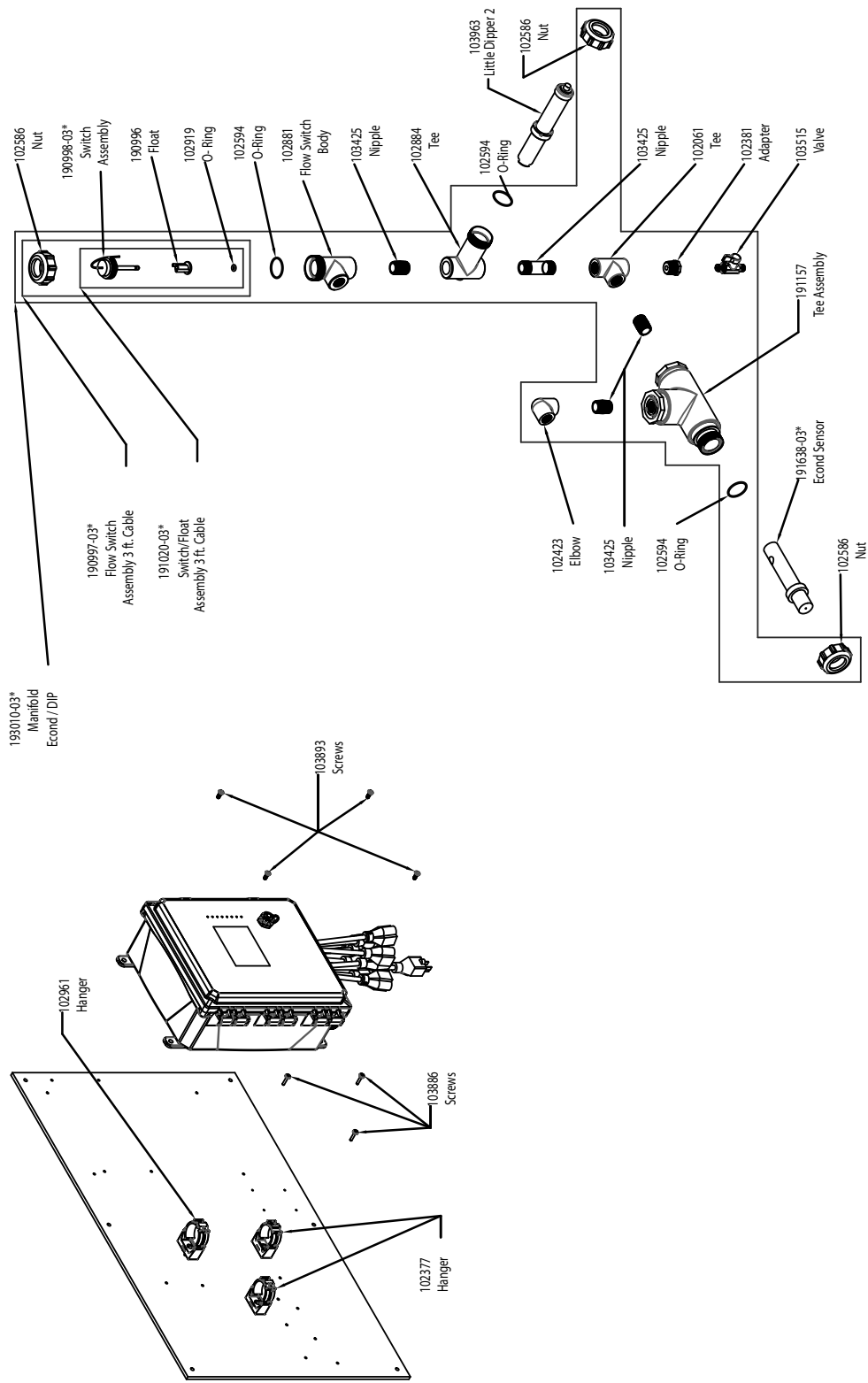
WCT900 Sensor Options PCFMNN, PCHMNN, PCIMNN

PCFMNN: Electrodeless conductivity + LD2 + Flow Switch manifold on panel + pH

PCHMNN: + Rod ORP

PCIMNN: + Flat ORP

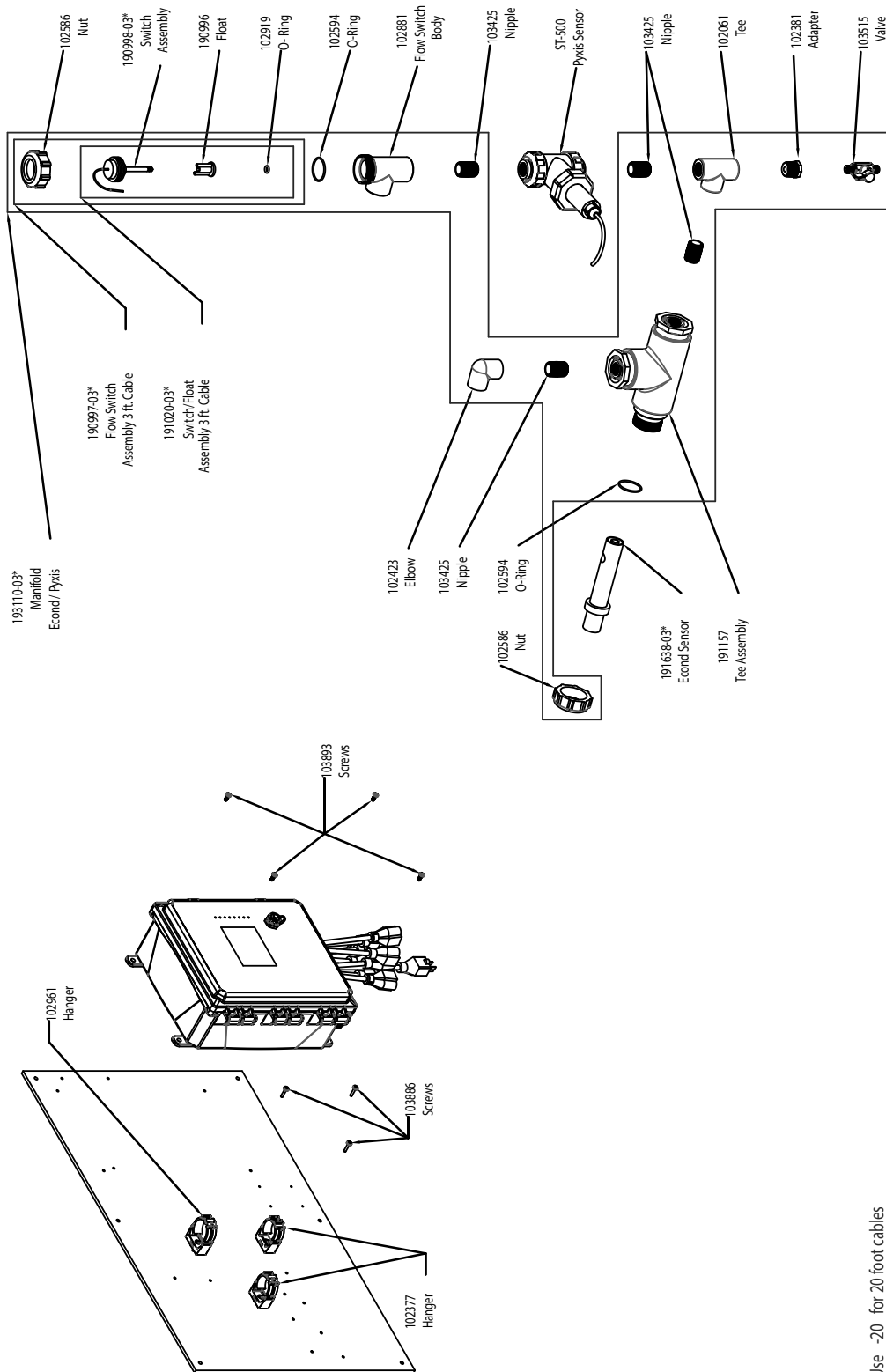




*Use -20 for 20 foot cables

WCT900 Sensor Option PCMNNN

PCMNNN: Electrodeless conductivity + LD2 + Flow Switch manifold on panel

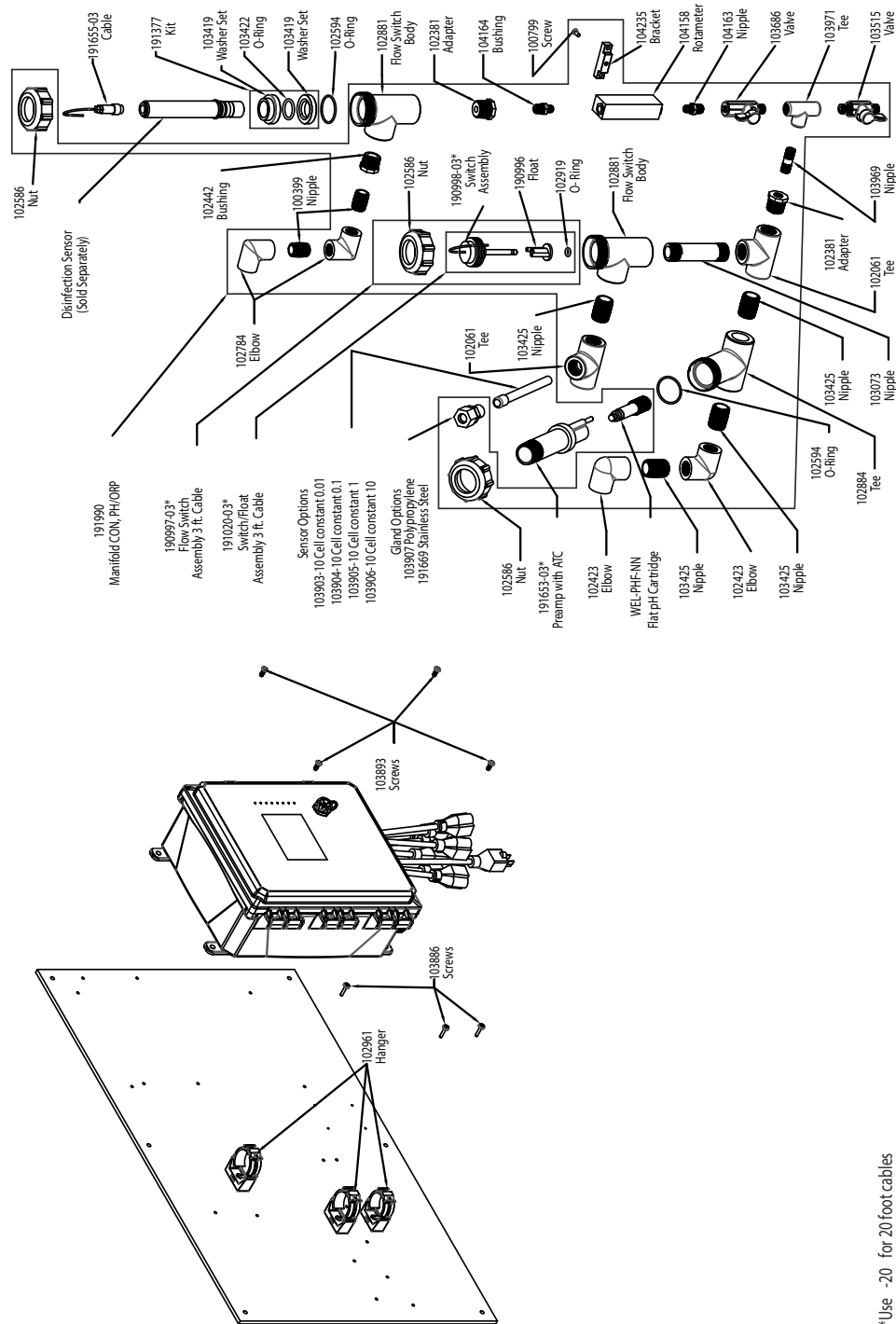


*Use -20 for 20 foot cables

WCT900 Sensor Option PCPNNN

PCPNNN: Electrodeless conductivity + Pyxis + Flow Switch manifold on panel





*Use -20 for 20 foot cables

WIN900 Sensor Options PBCFNN, PBCGNN, PBCHNN, PBCINN, PBCJNN, PBCKNN, PBCLNN, PBCMNN

PBCFNN: Flat pH with ATC + Disinfection (No Sensor) + Flow Switch manifold on panel + Cell Constant 1.0 Low Pressure Generic conductivity

PBCGNN: + Cell Constant 0.1 Low Pressure Generic conductivity

PBCHNN: + Cell Constant 10 Low Pressure Generic conductivity

PBCINN: + Cell Constant 0.01 Low Pressure Generic conductivity

PBCJNN: + Cell Constant 1.0 High Pressure Generic conductivity

PBCKNN: + Cell Constant 0.1 High Pressure Generic conductivity

PBCLNN: + Cell Constant 10 High Pressure Generic conductivity

PBCMNN: + Cell Constant 0.01 High Pressure Generic conductivity