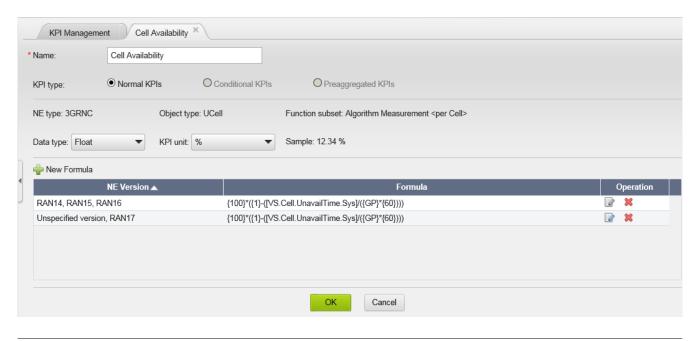
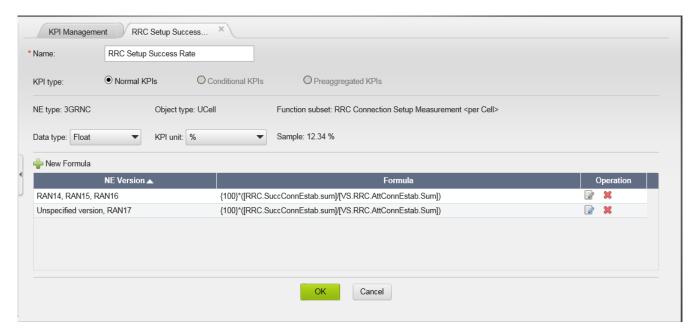
Cell Availability

{100}*({1}-([VS.Cell.UnavailTime.Sys]/({GP}*{60})))



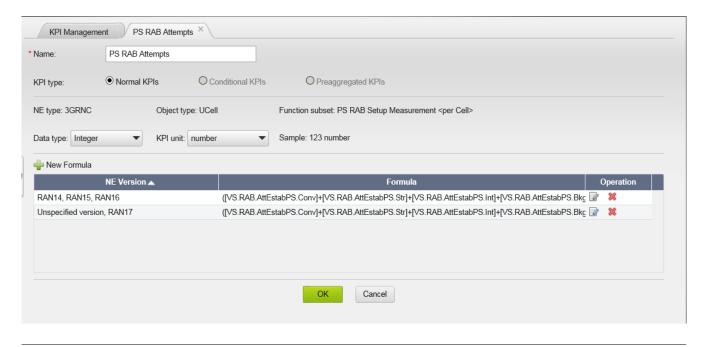
RRC Setup Success Rate

${\{100\}}^* ([RRC.SuccConnEstab.sum]/[VS.RRC.AttConnEstab.Sum])$



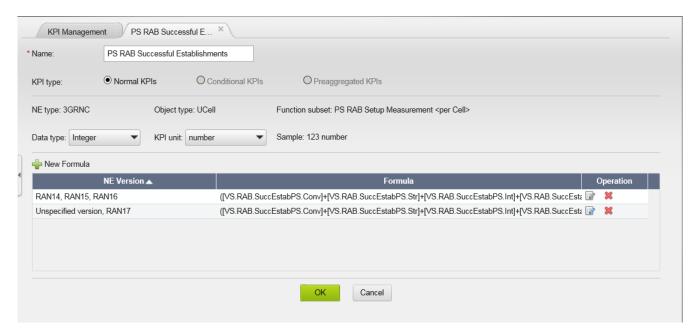
PS RAB Attemps

([VS.RAB.AttEstabPS.Conv]+[VS.RAB.AttEstabPS.Str]+[VS.RAB.AttEstabPS.Int]+[VS.RAB.AttEstabPS.Bkg])



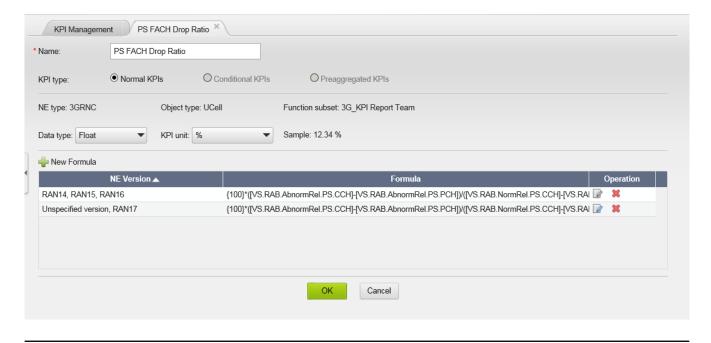
PS RAB Successful Establishments

([VS.RAB.SuccEstabPS.Conv]+[VS.RAB.SuccEstabPS.Str]+[VS.RAB.SuccEstabPS.Int]+[VS.RAB.SuccEstabPS.Bkg])



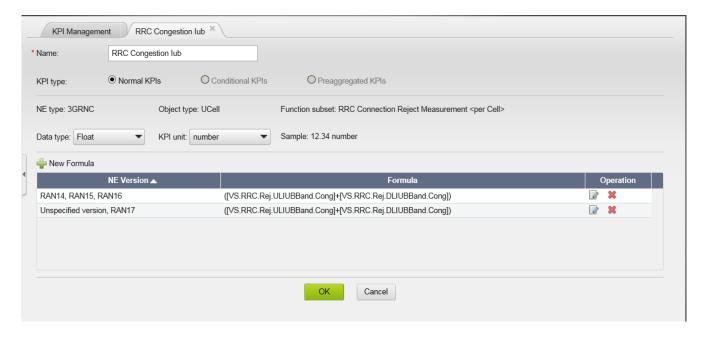
PS FACH Drop Ratio

{100}*([VS.RAB.AbnormRel.PS.CCH]-[VS.RAB.AbnormRel.PS.PCH])/([VS.RAB.NormRel.PS.CCH]-[VS.RAB.NormRel.PS.PCH]+[VS.RAB.AbnormRel.PS.PCH])



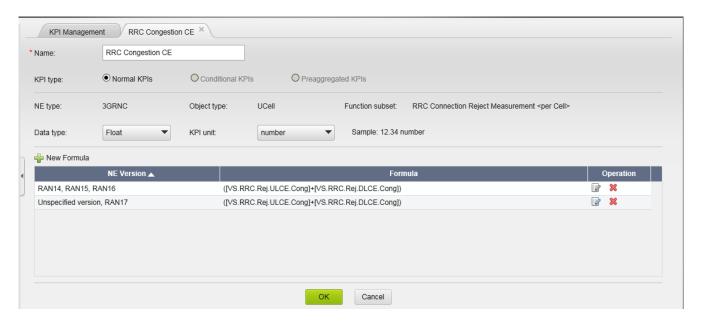
RRC Congestion lub

([VS.RRC.Rej.ULIUBBand.Cong]+[VS.RRC.Rej.DLIUBBand.Cong])



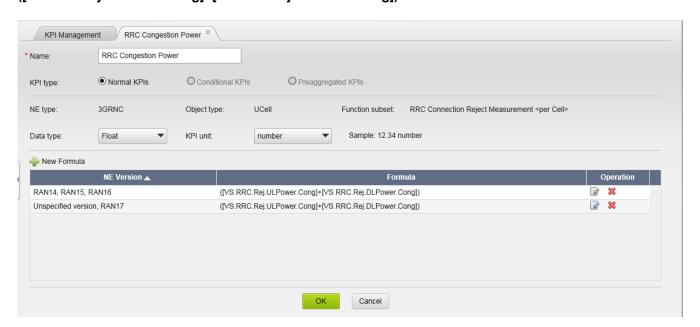
RRC Congestion CE

([VS.RRC.Rej.ULCE.Cong]+[VS.RRC.Rej.DLCE.Cong])



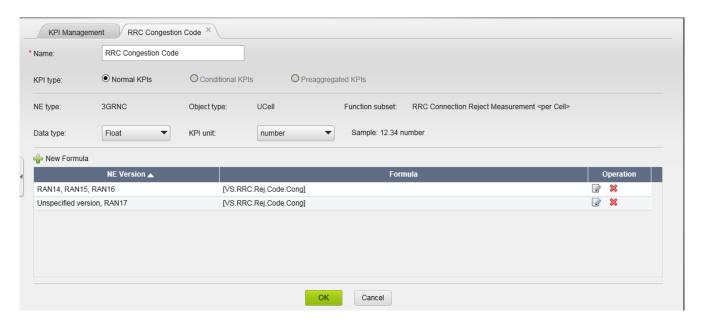
RRC Congestion Power

([VS.RRC.Rej.ULPower.Cong]+[VS.RRC.Rej.DLPower.Cong])



RRC Congestion Code

[VS.RRC.Rej.Code.Cong]



CS RAB Congestion lub

([VS.RAB.FailEstabCS.DLIUBBand.Cong]+[VS.RAB.FailEstabCS.ULIUBBand.Cong])



CS RAB Congestion CE

([VS.RAB.FailEstabCS.ULCE.Cong]+[VS.RAB.FailEstabCS.DLCE.Cong])



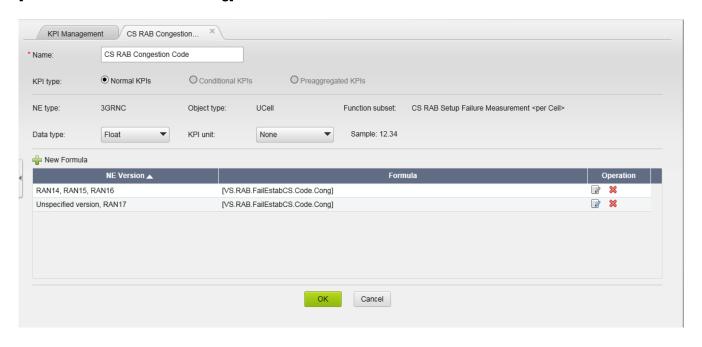
CS RAB Congestion Power

([VS.RAB.FailEstabCS.ULPower.Cong]+[VS.RAB.FailEstabCS.DLPower.Cong])



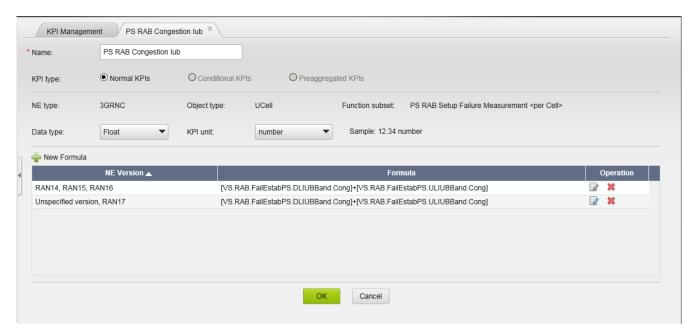
CS RAB Congestion Code

[VS.RAB.FailEstabCS.Code.Cong]



PS RAB Congestion lub

[VS.RAB.FailEstabPS.DLIUBB and.Cong] + [VS.RAB.FailEstabPS.ULIUBB and.Cong] + [VS.RAB.FailEsta



PS RAB Congestion CE

[VS.RAB.FailEstabPS.ULCE.Cong]+[VS.RAB.FailEstabPS.DLCE.Cong]



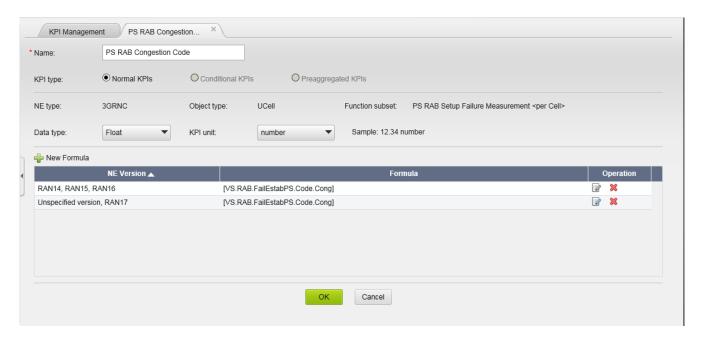
PS RAB Congestion Power

([VS.RAB.FailEstabPS.ULPower.Cong]+[VS.RAB.FailEstabPS.DLPower.Cong])



PS RAB Congestion Code

[VS.RAB.FailEstabPS.Code.Cong]



PS RAB Congestion Users

([VS.RAB.FailEstabPS.HSDPAUser.Cong]+[VS.RAB.FailEstabPS.HSUPAUser.Cong])

