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fElectronsNr fSigmaValue fincreaseNoise fChargePerChannel fQupper fParameter1 fParameter2 fFactor1 fFactor2 fFactor1Sig	fFactor2Sig fExpSlope fBinsNr fPhotonLen fPhotonEff corrSec[6] fChargeScaling filename[40] fglsA
@~HRichDigitisationPar HRichDigitisationPar HRichDigitisationPar operator= init write initAscii writeAscii readAscii writeAscii putParams getParams clear printParam defaultInit setFileName getElectronsNr getChargePerChannel getSigmaValue	getIncreaseNoise getQEBinsNr getPhotonLenArray getPhotonEffArray getCorrectionParams getQupper getFactor1 getFactor2 getFactor1Sig getFactor2Sig getParameter1 getParameter2 getChargeScaling getExpSlope Class Class_Name IsA ShowMembers