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# Bandwidth per WG and per stream

Note: 5 kHz trigger rate is used in the calculation.

WG / Stream	Bhadron	BhadronCompleteEvent	Calibration	Charm	CharmCompleteEvent	Charm To BeSwum	Dimuon	EW	Leptonic	MiniBias	PID	Radiative	Semileptonic	Total, Mb/s	Time, ms/event
Event size, kb	6.7	117.8	24.7	6.3	139.8	36.5	116.6	90.7	4.4	47.5	2.4	126.1	95.2		
B2CC							3.82							3.82	21.3
B2OC		1.24												1.24	42.5
BandQ				0.38	0.06		0.94		0.56				0.00	1.94	27.1
Calib			0.70								0.07			0.77	20.2
Charm				0.42	0.96									1.38	108.6
Charmless	0.02	0.56		0.24										0.82	48.4
QEE								0.72						0.72	15.1
RD							1.30		0.04			1.69	0.08	3.13	107.1
SL		1.30											1.23	2.53	64.4
All	0.02	3.02	0.71	1.01	1.03		5.76	0.70	0.60		0.07	1.71	1.31	15.93	271.0

# Lines in full DST streams with retention more than 0.05%

WG	Stream	Line name	N evnts	Rate, %
B2CC	Dimuon	StrippingBetaSJpsi2MuMuLine	2417	0.0537
B2CC	Dimuon	StrippingBetaSJpsi2MuMuDetachedLine	15862	0.3525
B2CC	Dimuon	StrippingBetaSBu2JpsiKPrescaledLine	2784	0.0619
B2CC	Dimuon	StrippingBetaSBs2JpsiPhiPrescaledLine	2650	0.0589
B2CC	Dimuon	StrippingBetaSBd2JpsiKstarPrescaledLine	2388	0.0531
B2CC	Dimuon	StrippingBetaSBs2Jpsif0NoIPrescaledLine	2290	0.0509
B2CC	Dimuon	StrippingBetaSBs2JpsiEtaPrescaledLine	3105	0.0690
B2OC	BhadronCompleteEvent	StrippingB02D0PPbarD2HHFULLDSTBeauty2CharmLine	3147	0.0699
BandQ	Dimuon	StrippingChiCJpsiGammaConvChicLine	4753	0.1056
QEE	EW	StrippingHighPtGammaLine	2315	0.0514
RD	Dimuon	StrippingB2XMuMu_Line	2635	0.0586
RD	Radiative	StrippingBd2eeKstarBDTLine	2768	0.0615
RD	Radiative	StrippingBd2eeKstarBDTLine2	2620	0.0582
RD	Radiative	StrippingLb2LGammaLb2LGammaLine	2358	0.0524
RD	Radiative	StrippingB2K1Gamma_B2VG_Line	2615	0.0581
SL	BhadronCompleteEvent	StrippingB2DHHHwD2PiPiB2DHHHForBXXLine	2769	0.0615
SL	Semileptonic	StrippingLb2pMuNuLowq2Line	2861	0.0636
SL	Semileptonic	StrippingLb2pMuNuHighq2Line	3363	0.0747
SL	Semileptonic	Strippingb2D0MuXFakeB2DMuForTauMuLine	2282	0.0507

## Dimuon

Line name	N evnts	Rate, %	ms/evt
StrippingBetaSJpsi2MuMuLine	2417	0.0537	0.197
StrippingBetaSJpsi2MuMuDetachedLine	15862	0.3525	1.388
StrippingBetaSBu2JpsiKPrescaledLine	2784	0.0619	0.146
StrippingBetaSBs2JpsiPhiPrescaledLine	2650	0.0589	0.178
StrippingBetaSBs2JpsiPhiDetachedLine	1345	0.0299	4.430
StrippingBetaSBd2JpsiKstarPrescaledLine	2388	0.0531	0.200
StrippingBetaSBd2JpsiKstarDetachedLine	2092	0.0465	1.163
StrippingBetaSBd2JpsiKsPrescaledLine	374	0.0083	0.095
StrippingBetaSBs2Jpsif0NoIPPrescaledLine	2290	0.0509	0.146
StrippingBetaSBs2Jpsif0NoIPDetachedLine	1896	0.0421	1.036
StrippingBetaSBs2Jpsi4PiLine	212	0.0047	0.503
StrippingBetaSBs2JpsiEtaPrescaledLine	3105	0.0690	0.432
StrippingBetaSBs2JpsiEtaDetachedLine	2099	0.0466	1.160
StrippingBetaSBs2JpsiEtapPrescaledLine	1717	0.0382	0.140
StrippingBetaSBs2JpsiEtapDetachedLine	1616	0.0359	1.004
StrippingBetaSBd2JpsiPi0PrescaledLine	1966	0.0437	0.121
StrippingBetaSBd2JpsiRho0PrescaledLine	2164	0.0481	0.109
StrippingBetaSBd2JpsiRho0DetachedLine	1836	0.0408	0.809
StrippingBetaSPsi2SMuMu_Bs2Psi2SPhiMuMuDetatchedLine	129	0.0029	0.416
StrippingBetaSPsi2SMuMu_Bs2Psi2SPhiMuMuPrescaledLine	301	0.0067	0.054
StrippingBetaSPsi2S_Bs2Psi2SPhiJpsiPiPiLine	89	0.0020	0.175

<b>Line name</b>	<b>N evnts</b>	<b>Rate, %</b>	<b>ms/evt</b>
StrippingB02D0PiPiD2HHFULLDSTBeauty2CharmLine	1318	0.0293	5.927
StrippingB02D0KPiD2HHFULLDSTBeauty2CharmLine	1429	0.0318	0.815
StrippingB02DKPiPiD2HHHFULLDSTBeauty2CharmLine	1730	0.0384	13.362
StrippingB02DPiPiPiD2HHHFULLDSTBeauty2CharmLine	2072	0.0460	5.050
StrippingB02DDFULLDSTBeauty2CharmLine	1163	0.0258	0.853
StrippingB02D0D0FULLDSTBeauty2CharmLine	1283	0.0285	8.495
StrippingB02D0PPbarD2HHFULLDSTBeauty2CharmLine	3147	0.0699	1.009

## Charm

Line name	N evnts	Rate, %	ms/evt
StrippingXicHHHXic2PKPiLine	19768	0.4393	2.054
StrippingXicHHHXic2PKKLine	4894	0.1088	0.084
StrippingXicHHHTheta2PKS0Line	20772	0.4616	2.599
StrippingXicHHHXic2KLamLine	8271	0.1838	4.283
StrippingXicc+ForPromptCharm	2619	0.0582	2.311
StrippingXicc++ForPromptCharm	1193	0.0265	0.068
StrippingDsLamCForPromptCharm	104	0.0023	0.054

Line name	N evnts	Rate, %	ms/evt
StrippingBetac2PhiPBetac2PhiPLine	0	0.0000	0.078
StrippingCharmAndWForPromptCharm	30	0.0007	0.188
StrippingDiMuonAndWForPromptCharm	363	0.0081	0.052

## Dimuon

Line name	N evnts	Rate, %	ms/evt
StrippingFullDSTDiMuonJpsi2MuMuDetachedMinusLine	1613	0.0358	0.191
StrippingFullDSTDiMuonPsi2MuMuDetachedMinusLine	431	0.0096	0.473
StrippingFullDSTDiMuonDiMuonNoPVLLine	116	0.0026	0.361
StrippingHeavyBaryonsXib2JpsiXi	51	0.0011	0.465
StrippingHeavyBaryonsXibzero2JpsiXistar	141	0.0031	0.054
StrippingHeavyBaryonsOmegab2JpsiOmega	42	0.0009	0.149
StrippingChiCJpsiGammaConvChibLine	273	0.0061	0.086
StrippingChiCJpsiGammaConvChicLine	4753	0.1056	0.379

## Leptonic

Line name	N evnts	Rate, %	ms/evt
StrippingMicroDSTDiMuonDiMuonIncLowPTLine	114164	2.5370	0.078

## Semileptonic

Line name	N evnts	Rate, %	ms/evt
Strippingbb2D0MuXBB2DMuNuXLine	5	0.0001	5.335

# Calib

## Calibration

Line name	N evnts	Rate, %	ms/evt
StrippingDstarD02KShh_ForTrackingEffPiPiLine	7731	0.1718	0.233
StrippingDstarD02KShh_ForTrackingEffKKLine	6942	0.1543	0.827
StrippingDstarD02KShh_ForTrackingEffKPlusPiMinusLine	5652	0.1256	0.135
StrippingDstarD02KShh_ForTrackingEffKMinusPiPlusLine	5467	0.1215	0.124

## PID

Line name	N evnts	Rate, %	ms/evt
StrippingSigmacForPIDLine	22220	0.4938	11.066
StrippingCharmFromBSemiForProtonPID_LbToLcMuNuLcToPKPi	2242	0.0498	0.537

# Charm

## Charm

Line name	N evnts	Rate, %	ms/evt
StrippingDstarPromptWithD02HHHHNoPIDLine	421	0.0094	0.718
StrippingDstarPromptWithD02HHHHLLine	1117	0.0248	3.674
StrippingCharmedAndCharmedStrangeSpectroscopy_DstarKs	0	0.0000	0.000
StrippingCharmedAndCharmedStrangeSpectroscopy_DzP	0	0.0000	0.000
StrippingCharmedAndCharmedStrangeSpectroscopy_DzPWS	0	0.0000	0.000
StrippingCharmedAndCharmedStrangeSpectroscopy_DpPm	0	0.0000	0.000
StrippingCharmedAndCharmedStrangeSpectroscopy_DpPp	0	0.0000	0.000
StrippingCharmedAndCharmedStrangeSpectroscopy_DstarD02K3PiKs	0	0.0000	0.000
StrippingCharmedAndCharmedStrangeSpectroscopy_DstarPp	3488	0.0775	1.672
StrippingCharmedAndCharmedStrangeSpectroscopy_DstarPm	3344	0.0743	0.076
StrippingD2XMuMu_KSSLLine	1194	0.0265	1.295
StrippingD2XMuMu_KOSLine	1972	0.0438	1.115
StrippingD2XMuMu_PiSSLLine	1463	0.0325	1.382
StrippingD2XMuMu_PiOSLine	3194	0.0710	1.780
StrippingD2XMuMu_PiCalLine	2068	0.0460	3.050
StrippingD2XMuMu_K2PiLine	1402	0.0312	0.485
StrippingD2XMuMu_2KPiLine	2424	0.0539	1.084
StrippingD2XMuMu_KKLine	229	0.0051	1.674
StrippingD2XMuMu_PiPiLine	1374	0.0305	4.366
StrippingD2XMuMu_KPiLine	1264	0.0281	2.117
StrippingD2XMuMu_KKPiPiLine	804	0.0179	3.920
StrippingD2XMuMu_K3PiLine	342	0.0076	0.982
StrippingD2XMuMu_PiPiPiPiLine	476	0.0106	2.122
StrippingD2XMuMu_Lambdac2PMuMuLine	1414	0.0314	1.150
StrippingD2XMuMu_Lambdac2PPiPiLine	2691	0.0598	1.093
Strippingb2DstarMuXKsKPiLLCharmFromBSemiLine	113	0.0025	0.654
Strippingb2DstarMuXKsKPiDDCharmFromBSemiLine	265	0.0059	1.460
Strippingb2DstarMuXKsPiPiLLCharmFromBSemiLine	116	0.0026	0.129
Strippingb2DstarMuXKsPiPiDDCharmFromBSemiLine	295	0.0066	0.248
Strippingb2DstarMuXKsKKLLCharmFromBSemiLine	18	0.0004	0.104
Strippingb2DstarMuXKsKKDDCharmFromBSemiLine	70	0.0016	0.140
Strippingb2D0MuXKsKPiLLCharmFromBSemiLine	469	0.0104	0.089
Strippingb2D0MuXKsKPiDDCharmFromBSemiLine	2192	0.0487	0.089
Strippingb2D0MuXKsPiPiLLCharmFromBSemiLine	610	0.0136	0.089
Strippingb2D0MuXKsPiPiDDCharmFromBSemiLine	2711	0.0602	0.090
Strippingb2D0MuXKsKKLLCharmFromBSemiLine	101	0.0022	0.088
Strippingb2D0MuXKsKKDDCharmFromBSemiLine	455	0.0101	0.088
Strippingb2MuXLC2pKsLLCharmFromBSemiLine	56	0.0012	0.269
Strippingb2MuXLC2pKsDDCharmFromBSemiLine	219	0.0049	0.109
StrippingB2ppipiSigmacmm_Lcpi_PartReco_Line	18822	0.4183	1.969
StrippingB2ppipiSigmacmm_Lcpi_Closed_Line	473	0.0105	0.130
StrippingDstarPromptWithD02HHMuMuControlLine	1723	0.0383	6.137
StrippingDstarD2KShhKKLLLine	0	0.0000	0.000
StrippingDstarD2KShhKPLLLLine	1368	0.0304	0.795



## StrippingStatisticsStripping20r0p1Test2 &lt; LHCb &lt; TWiki

StrippingDstarD2KShhPPLLLine	0	0.0000	0.000
StrippingDstarD2KShhKKDDLLine	0	0.0000	0.000
StrippingDstarD2KShhKPDDLLine	4183	0.0930	1.777
StrippingDstarD2KShhPPDDLLine	0	0.0000	0.000
StrippingDstarPromptWithD02HHMuMuLine	3285	0.0730	6.881

Line name	N evnts	Rate, %	ms/evt
StrippingChargedHyperonsXiminus2LambdaPi	2227	0.0495	15.475
StrippingChargedHyperonsOmegaminus2LambdaK	251	0.0056	3.222
StrippingB2ppipiSigmacmm_Lcpi_FULLLDST_PartReco_Line	940	0.0209	0.158
StrippingB2ppipiSigmacmm_Lcpi_FULLLDST_Closed_Line	473	0.0105	4.918
StrippingB2Xic2815Sc2455LineFullBMinusMissingLc	0	0.0000	4.401
StrippingB2Xic2815Sc2455LineFullBZeroMissingLc	0	0.0000	6.532
StrippingB2Xic2815Sc2455LineFullBMinusMissingXic	2	0.0000	0.612
StrippingB2Xic2815Sc2455LineFullBZeroMissingXic	1	0.0000	0.114
StrippingB2Xic2815Sc2455LinePartialBMinusMissingLc	7	0.0002	0.086
StrippingB2Xic2815Sc2455LinePartialBZeroMissingLc	9	0.0002	0.088
StrippingB2Xic2815Sc2455LinePartialBMinusMissingXic	738	0.0164	0.086
StrippingB2Xic2815Sc2455LinePartialBZeroMissingXic	828	0.0184	0.086
StrippingD2PiPi0_eegammaPromptLine	404	0.0090	6.165
StrippingD2PiPi0_eegammaSemiLeptonicLine	20	0.0004	0.226
StrippingDstarD02xxDst2PiD02pipiBox	0	0.0000	0.000
StrippingDstarD02xxDst2PiD02mumuBox	0	0.0000	0.000
StrippingDstarD02xxDst2PiD02KpiBox	0	0.0000	0.000
StrippingDstarD02xxDst2PiD02emuBox	292	0.0065	2.497
StrippingDstarD02xxDst2PiD02KmuBox	0	0.0000	0.000
StrippingDstarD02xxDst2PiD02mumu_untagged_Box	0	0.0000	0.000
StrippingDstarD02xxDst2PiD02Kmu_untagged_Box	0	0.0000	0.000
StrippingDstarD02xxDst2PiD02pipi_untagged_Box	0	0.0000	0.000
StrippingDstarD02xxDst2PiD02Kpi_untagged_Box	0	0.0000	0.000
StrippingDstarD02xxDst2PiD02Kpi_untagged_BoxMB	0	0.0000	0.000
StrippingDstarD02xxDst2PiD02Kpi_untagged_BoxMBTrEff	0	0.0000	0.000
StrippingDstarD2KShhCompleteEventKKLLLine	0	0.0000	0.000
StrippingDstarD2KShhCompleteEventKPLLLLine	31	0.0007	0.091
StrippingDstarD2KShhCompleteEventPPLLLLine	0	0.0000	0.000
StrippingDstarD2KShhCompleteEventKKDDLLine	0	0.0000	0.000
StrippingDstarD2KShhCompleteEventKPDDLLine	94	0.0021	0.118
StrippingDstarD2KShhCompleteEventPPDDLLine	0	0.0000	0.000
StrippingKshort2MuMuPiPi_PiPiLine	0	0.0000	0.880

# Charmless

## Bhadron

Line name	N evnts	Rate, %	ms/evt
StrippingB2TwoBaryonsB2PPbarLine	190	0.0042	5.663
StrippingBu2KSPiDDLLine	1713	0.0381	3.799
StrippingBu2KSPiLLLLine	593	0.0132	3.363
StrippingButo5h_5pi_exclLine	237	0.0053	2.868
StrippingButo5h_K4pi_exclLine	750	0.0167	4.089

Line name	N evnts	Rate, %	ms/evt
StrippingB2KSKpiDDLLine	1044	0.0232	4.183
StrippingB2KSKpiLLLLine	743	0.0165	1.057
StrippingB2KSKpiLDLine	501	0.0111	6.137
StrippingB2KSKpiDDSameSignLine	535	0.0119	4.719
StrippingB2KSKpiLLSameSignLine	768	0.0171	1.019
StrippingB2KSKpiLDSameSignLine	535	0.0119	0.849
StrippingB2HHBDTLine	1005	0.0223	0.993

## Charm

Line name	N evnts	Rate, %	ms/evt
StrippingD2HHBDTLine	18018	0.4004	1.932
StrippingDStD0PiWithD2HHBDTLine	17418	0.3871	0.139

# QEE

## EW

Line name	N evnts	Rate, %	ms/evt
StrippingLowMultCEP_PHI2KK_line	1191	0.0265	1.576
StrippingHighPtGammaLine	2315	0.0514	6.098
StrippingHighPtGammaLooseLine	1760	0.0391	0.047
StrippingLLP2MuXHighPTHHighIPMuonLine	2012	0.0447	0.541

# RD

## Dimuon

Line name	N evnts	Rate, %	ms/evt
StrippingB2XMuMu_Line	2635	0.0586	5.411
StrippingLc23MuLinesLc23muLine	898	0.0200	0.690
StrippingLc23MuLinesLc2pKpiLine	361	0.0080	0.105
StrippingBLVLinesLa2KmuLine	1192	0.0265	2.002
StrippingBLVLinesLb2KmuLine	447	0.0099	0.382
StrippingBLVLinesLb2DmuLine	419	0.0093	18.509
StrippingBLVLinesLb2DsmuLine	542	0.0120	23.350
StrippingBLVLinesB2LcmuLine	1173	0.0261	13.951
StrippingBLVLinesLb2LcpiLine	430	0.0096	0.077
StrippingBLVLinesB2DpiLine	277	0.0062	0.075
StrippingBLVLinesBs2DspiLine	268	0.0060	0.074
StrippingInflaton2MuMuLongLine	0	0.0000	0.000
StrippingInflaton2MuMuDownstreamLine	0	0.0000	0.000
StrippingInflaton2MuMu_Bu2InflatonKLine	1168	0.0260	1.717
StrippingInflaton2MuMu_Bs2InflatonPhiLine	190	0.0042	0.160
StrippingInflaton2MuMu_Bd2InflatonKstLine	1329	0.0295	1.079
StrippingInflaton2MuMu_Bd2InflatonRhoLine	857	0.0190	0.800
StrippingInflaton2MuMu_Bu2InflatonKDnLine	12	0.0003	0.507
StrippingInflaton2MuMu_Bs2InflatonPhiDnLine	2	0.0000	0.056
StrippingInflaton2MuMu_Bd2InflatonKstDnLine	9	0.0002	0.086
StrippingInflaton2MuMu_Bd2InflatonRhoDnLine	6	0.0001	0.118

## Leptonic

Line name	N evnts	Rate, %	ms/evt
StrippingInflaton2MuMuForMicroLongLine	6831	0.1518	0.784
StrippingInflaton2MuMuForMicroDownstreamLine	2001	0.0445	0.211
StrippingInflaton2MuMuForMicro_Bu2InflatonKLine	0	0.0000	0.000
StrippingInflaton2MuMuForMicro_Bs2InflatonPhiLine	0	0.0000	0.000
StrippingInflaton2MuMuForMicro_Bd2InflatonKstLine	0	0.0000	0.000
StrippingInflaton2MuMuForMicro_Bd2InflatonRhoLine	0	0.0000	0.000
StrippingInflaton2MuMuForMicro_Bu2InflatonKDnLine	0	0.0000	0.000
StrippingInflaton2MuMuForMicro_Bs2InflatonPhiDnLine	0	0.0000	0.000
StrippingInflaton2MuMuForMicro_Bd2InflatonKstDnLine	0	0.0000	0.000
StrippingInflaton2MuMuForMicro_Bd2InflatonRhoDnLine	0	0.0000	0.000

## Radiative

Line name	N evnts	Rate, %	ms/evt
StrippingBd2eeKstarBDTLine	2768	0.0615	7.391
StrippingBd2eeKstarBDTLine2	2620	0.0582	4.128
StrippingB2PhiGammaConv_B2VG_Line	25	0.0006	3.612
StrippingB2RhoGamma_B2VG_Line	901	0.0200	1.526
StrippingB2KstarGammaConv_B2VG_Line	219	0.0049	0.596

## StrippingStatisticsStripping20r0p1Test2 &lt; LHCb &lt; TWiki

StrippingLb2LGammaLb2LGammaLine	2358	0.0524	8.220
StrippingB2JpsiKGamma_B2VPG_Line	17	0.0004	0.108
StrippingB2OmegaGammaHHH_B2VG_Line	91	0.0020	0.862
StrippingB2K1Gamma_B2VG_Line	2615	0.0581	0.864
StrippingB2PhiKSGamma_B2VPG_Line	21	0.0005	0.194
StrippingB2KstarKSGamma_B2VPG_Line	196	0.0044	0.438
StrippingB2RhoKSGamma_B2VPG_Line	286	0.0064	0.192
StrippingLb2PKGammaLb2PKGammaLine	1753	0.0390	0.217
StrippingBd2eeKstarLine	1497	0.0333	0.458

**Semileptonic**

Line name	N evnts	Rate, %	ms/evt
StrippingBu2MuNuLine	787	0.0175	0.127

# SL

Line name	N evnts	Rate, %	ms/evt
StrippingBc2JpsiTauNuNonPhysTauForB2XTauNu	641	0.0142	0.251
StrippingBd2DTauNuNonPhysTauForB2XTauNu	840	0.0187	19.388
StrippingBd2DdoubleStarTauNuNonPhysTauForB2XTauNu	403	0.0090	1.564
StrippingBd2DstarTauNuNonPhysTauForB2XTauNu	1948	0.0433	0.078
StrippingBs2DsTauNuNonPhysTauForB2XTauNu	877	0.0195	24.061
StrippingBu2D0TauNuNonPhysTauForB2XTauNu	1110	0.0247	0.141
StrippingB2DHHHwD2PiPiB2DHHHForBXXLine	2769	0.0615	0.932
StrippingLb2LcHHHwLc2KPiB2DHHHForBXXLine	2206	0.0490	0.610

## Semileptonic

Line name	N evnts	Rate, %	ms/evt
StrippingCharmFromBSemiForHadronAsy_B2DstarMuD0to3piRS	908	0.0202	5.482
StrippingCharmFromBSemiForHadronAsy_B2DstarMuD0to3piWS	411	0.0091	0.177
StrippingCharmFromBSemiForHadronAsy_B2DstarMuD0toK2piRS	877	0.0195	0.652
StrippingCharmFromBSemiForHadronAsy_B2DstarMuD0toK2piWS	367	0.0082	0.230
StrippingCharmFromBSemiForHadronAsy_LbToLcStarMuLcToKpiRS	251	0.0056	0.196
StrippingCharmFromBSemiForHadronAsy_LbToLcStarMuLcToKpiWS	334	0.0074	0.103
StrippingLb2pMuNuLowq2Line	2861	0.0636	2.008
StrippingLb2pMuNuSSLowq2Line	1120	0.0249	0.169
StrippingLb2pMuNuHighq2Line	3363	0.0747	0.272
StrippingLb2pMuNuSSHhighq2Line	1636	0.0364	0.169
Strippingb2D0MuXFakeB2DMuForTauMuLine	2282	0.0507	0.495

This topic: LHCb > StrippingStatisticsStripping20r0p1Test2

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