$D^{\pm}$ – THIS IS PART 2 OF 3

To reduce the size of this section's PostScript file, we have divided it into three PostScript files. We present the following index:

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PART 2

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PART 3

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Hadronic modes with a $\overline{K}$ or $\overline{K}K\overline{K}$

NODE=S031320

$\Gamma(\overline{K}^0\pi^+)/\Gamma_{total}$ Γ_{33}/Γ

NODE=S031S12
NODE=S031S12

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
0.0274±0.0029 OUR FIT					
0.032 ±0.004 OUR AVERAGE					
0.032 ±0.005 ±0.002	161	ADLER	88C	MRK3	e^+e^- 3.77 GeV
0.033 ±0.009	36	[30] SCHINDLER	81	MRK2	e^+e^- 3.771 GeV
0.033 ±0.013	17	[31] PERUZZI	77	MRK1	e^+e^- 3.77 GeV

[30] SCHINDLER 81 (MARK-2) measures $\sigma(e^+e^- \to \psi(3770)) \times$ branching fraction to be 0.14 ± 0.03 nb. We use the MARK-3 (ADLER 88C) value of $\sigma = 4.2 \pm 0.6 \pm 0.3$ nb. NODE=S031S12;LINKAGE=SP

[31] PERUZZI 77 (MARK-1) measures $\sigma(e^+e^- \to \psi(3770)) \times$ branching fraction to be 0.14 ± 0.05 nb. We use the MARK-3 (ADLER 88C) value of $\sigma = 4.2 \pm 0.6 \pm 0.3$ nb. NODE=S031S12;LINKAGE=PS

$\Gamma(\overline{K}^0\pi^+)/\Gamma(K^-\pi^+\pi^+)$ Γ_{33}/Γ_{34}

NODE=S031R27
NODE=S031R27

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
0.302±0.031 OUR FIT					
0.274±0.030±0.031	264	ANJOS	90C	E691	Photoproduction

$\Gamma(K^-\pi^+\pi^+)/\Gamma_{total}$ Γ_{34}/Γ

NODE=S031R19
NODE=S031R19

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
0.091±0.006 OUR FIT					
0.091±0.007 OUR AVERAGE					
0.093±0.006±0.008	1502	[32] BALEST	94	CLEO	$e^+e^- \approx \Upsilon(4S)$
0.091±0.013±0.004	1164	ADLER	88C	MRK3	e^+e^- 3.77 GeV
0.091±0.019	239	[33] SCHINDLER	81	MRK2	e^+e^- 3.771 GeV
0.086±0.020	85	[34] PERUZZI	77	MRK1	e^+e^- 3.77 GeV
• • • We do not use the following data for averages, fits, limits, etc. • • •					
$0.064^{+0.015}_{-0.014}$		[35] BARLAG	92C	ACCM	π^- Cu 230 GeV
$0.063^{+0.028}_{-0.014}\pm0.011$	8	[35] AGUILAR-...	87F	HYBR	πp, pp 360, 400 GeV

[32] BALEST 94 measures the ratio of $D^+ \to K^-\pi^+\pi^+$ and $D^0 \to K^-\pi^+$ branching fractions to be $2.35 \pm 0.16 \pm 0.16$ and uses their absolute measurement of the $D^0 \to K^-\pi^+$ fraction (AKERIB 93). NODE=S031R19;LINKAGE=B

[33] SCHINDLER 81 (MARK-2) measures $\sigma(e^+e^- \to \psi(3770)) \times$ branching fraction to be 0.38 ± 0.05 nb. We use the MARK-3 (ADLER 88C) value of $\sigma = 4.2 \pm 0.6 \pm 0.3$ nb. NODE=S031R19;LINKAGE=SP

[34] PERUZZI 77 (MARK-1) measures $\sigma(e^+e^- \to \psi(3770)) \times$ branching fraction to be 0.36 ± 0.06 nb. We use the MARK-3 (ADLER 88C) value of $\sigma = 4.2 \pm 0.6 \pm 0.3$ nb. NODE=S031R19;LINKAGE=PS

[35] AGUILAR-BENITEZ 87F and BARLAG 92C compute the branching fraction by topological normalization. NODE=S031R19;LINKAGE=K

$\Gamma(\overline{K}^*(892)^0\pi^+)/\Gamma(K^-\pi^+\pi^+)$ Γ_{70}/Γ_{34}

NODE=S031R88

Unseen decay modes of the $\overline{K}^*(892)^0$ are included.

NODE=S031R88
NODE=S031R88

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
0.212±0.016 OUR FIT					
0.210±0.015 OUR AVERAGE					
0.206±0.009±0.014		FRABETTI	94G	E687	γBe, $\overline{E}_\gamma \approx 220$ GeV
0.255±0.014±0.050		ANJOS	93	E691	γBe 90–260 GeV
0.21 ±0.06 ±0.06		ALVAREZ	91B	NA14	Photoproduction
0.20 ±0.02 ±0.11		ADLER	87	MRK3	e^+e^- 3.77 GeV
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<0.053	90	SCHINDLER	81	MRK2	e^+e^- 3.771 GeV

$\Gamma(\overline{K}_0^*(1430)^0\pi^+)/\Gamma(K^-\pi^+\pi^+)$ Γ_{79}/Γ_{34}

NODE=S031B57

Unseen decay modes of the $\overline{K}_0^*(1430)^0$ are included.

NODE=S031B57
NODE=S031B57

VALUE	DOCUMENT ID		TECN	COMMENT
0.41 ±0.04 OUR AVERAGE				
0.458±0.035±0.094	FRABETTI	94G	E687	γBe, $\overline{E}_\gamma \approx 220$ GeV
0.400±0.031±0.027	ANJOS	93	E691	γBe 90–260 GeV

$\Gamma(\overline{K}^*(1680)^0\pi^+)/\Gamma(K^-\pi^+\pi^+)$ Γ_{80}/Γ_{34}

NODE=S031B58

Unseen decay modes of the $\overline{K}^*(1680)^0$ are included.

NODE=S031B58
NODE=S031B58

VALUE	DOCUMENT ID		TECN	COMMENT
0.160±0.032 OUR AVERAGE Error includes scale factor of 1.1.				
0.182±0.023±0.028	FRABETTI	94G	E687	γBe, $\overline{E}_\gamma \approx 220$ GeV
0.113±0.015±0.050	ANJOS	93	E691	γBe 90–260 GeV

$\Gamma(K^-\pi^+\pi^+$ nonresonant$)/\Gamma(K^-\pi^+\pi^+)$ Γ_{38}/Γ_{34}

NODE=S031S36
NODE=S031S36

VALUE	DOCUMENT ID		TECN	COMMENT
0.95 ±0.07 OUR AVERAGE				
0.998±0.037±0.072	FRABETTI	94G	E687	γBe, $\overline{E}_\gamma \approx 220$ GeV
0.838±0.088±0.275	ANJOS	93	E691	γBe 90–260 GeV
0.79 ±0.07 ±0.15	ADLER	87	MRK3	e^+e^- 3.77 GeV

$\Gamma(\overline{K}^0\pi^+\pi^0)/\Gamma_{\text{total}}$ Γ_{39}/Γ

NODE=S031R20
NODE=S031R20

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
0.097±0.030 OUR FIT Error includes scale factor of 1.1.					
0.107±0.029 OUR AVERAGE					
0.102±0.025±0.016	159	ADLER	88C	MRK3	e^+e^- 3.77 GeV
0.19 ±0.12	10	[36] SCHINDLER	81	MRK2	e^+e^- 3.771 GeV

[36] SCHINDLER 81 (MARK-2) measures $\sigma(e^+e^- \to \psi(3770)) \times$ branching fraction to be 0.78 ± 0.48 nb. We use the MARK-3 (ADLER 88C) value of $\sigma = 4.2 \pm 0.6 \pm 0.3$ nb. NODE=S031R20;LINKAGE=SP

$\Gamma(\overline{K}^0\rho^+)/\Gamma(\overline{K}^0\pi^+\pi^0)$ Γ_{40}/Γ_{39}

NODE=S031S15
NODE=S031S15

VALUE	DOCUMENT ID		TECN	COMMENT
0.68±0.08±0.12	ADLER	87	MRK3	e^+e^- 3.77 GeV

$\Gamma(\overline{K}^*(892)^0\pi^+)/\Gamma(\overline{K}^0\pi^+\pi^0)$ Γ_{70}/Γ_{39}

NODE=S031S16

Unseen decay modes of the $\overline{K}^*(892)^0$ are included.

NODE=S031S16
NODE=S031S16

VALUE	DOCUMENT ID		TECN	COMMENT
0.20±0.06 OUR FIT				
0.57±0.18±0.18	ADLER	87	MRK3	e^+e^- 3.77 GeV

$\Gamma(\overline{K}^0\pi^+\pi^0$ nonresonant$)/\Gamma(\overline{K}^0\pi^+\pi^0)$ Γ_{42}/Γ_{39}

NODE=S031S35
NODE=S031S35

VALUE	DOCUMENT ID		TECN	COMMENT
0.13±0.07±0.08	ADLER	87	MRK3	e^+e^- 3.77 GeV

$\Gamma(K^-\pi^+\pi^+\pi^0)/\Gamma_{\text{total}}$ Γ_{43}/Γ

NODE=S031R23
NODE=S031R23

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
0.064±0.011 OUR FIT					
0.058±0.012±0.012	142	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV
• • • We do not use the following data for averages, fits, limits, etc. • • •					
$0.034^{+0.056}_{-0.070}$		[37] BARLAG	92C	ACCM	π^- Cu 230 GeV
$0.022^{+0.047}_{-0.006}\pm0.004$	1	[37] AGUILAR-...	87F	HYBR	πp, pp 360, 400 GeV
$0.063^{+0.014}_{-0.013}\pm0.012$	175	BALTRUSAIT...	86E	MRK3	See COFFMAN 92B

[37] AGUILAR-BENITEZ 87F and BARLAG 92C compute the branching fraction by topological normalization. NODE=S031R23;LINKAGE=K

$\Gamma(K^-\pi^+\pi^+\pi^0)/\Gamma(K^-\pi^+\pi^+)$ Γ_{43}/Γ_{34}

NODE=S031R34
NODE=S031R34

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
0.71±0.12 OUR FIT					
0.76±0.11±0.12	91	ANJOS	92C	E691	γBe 90–260 GeV
• • • We do not use the following data for averages, fits, limits, etc. • • •					
0.69±0.10±0.16		ANJOS	89E	E691	See ANJOS 92C
$0.57^{+0.65}_{-0.17}$	1	AGUILAR-...	83B	HYBR	$\pi^- p$, 360 GeV

$\Gamma(\overline{K}^*(892)^0\rho^+$ total$)/\Gamma(K^-\pi^+\pi^+\pi^0)$ Γ_{71}/Γ_{43}

NODE=S031B46

Unseen decay modes of the $\overline{K}^*(892)^0$ are included.

NODE=S031B46
NODE=S031B46

VALUE	DOCUMENT ID		TECN	COMMENT
0.33±0.165±0.12	ANJOS	92C	E691	γBe 90–260 GeV

$\Gamma(\overline{K}^*(892)^0\rho^+ S$-wave$)/\Gamma(K^-\pi^+\pi^+\pi^0)$ Γ_{72}/Γ_{43}

NODE=S031B20

Unseen decay modes of the $\overline{K}^*(892)^0$ are included. The two experiments disagree severely here.

NODE=S031B20

NODE=S031B20

VALUE	DOCUMENT ID		TECN	COMMENT
0.26 ±0.25 OUR AVERAGE Error includes scale factor of 3.1.				
0.15 ±0.075±0.045	ANJOS	92C	E691	γBe 90–260 GeV
0.833±0.116±0.165	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

$\Gamma(\overline{K}^*(892)^0\rho^+ P\text{-wave})/\Gamma_{total}$ Γ_{73}/Γ

NODE=S031B24

Unseen decay modes of the $\overline{K}^*(892)^0$ are included.

NODE=S031B24

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.001	90	ANJOS	92C	E691	γBe 90–260 GeV

NODE=S031B24

• • • We do not use the following data for averages, fits, limits, etc. • • •

<0.005	90	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

$\Gamma(\overline{K}^*(892)^0\rho^+ D\text{-wave})/\Gamma(K^-\pi^+\pi^+\pi^0)$ Γ_{74}/Γ_{43}

NODE=S031B43

Unseen decay modes of the $\overline{K}^*(892)^0$ are included.

NODE=S031B43

VALUE	DOCUMENT ID		TECN	COMMENT
0.15±0.09±0.045	ANJOS	92C	E691	γBe 90–260 GeV

NODE=S031B43

$\Gamma(\overline{K}^*(892)^0\rho^+ D\text{-wave longitudinal})/\Gamma_{total}$ Γ_{75}/Γ

NODE=S031B25

Unseen decay modes of the $\overline{K}^*(892)^0$ are included.

NODE=S031B25

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.007	90	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

NODE=S031B25

$\Gamma(\overline{K}_1(1400)^0\pi^+)/\Gamma(K^-\pi^+\pi^+\pi^0)$ Γ_{77}/Γ_{43}

NODE=S031B21

Unseen decay modes of the $\overline{K}_1(1400)^0$ are included.

NODE=S031B21

VALUE	DOCUMENT ID		TECN	COMMENT
0.77 ±0.20 OUR FIT				
0.907±0.218±0.180	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

NODE=S031B21

$\Gamma(K^-\rho^+\pi^+ \text{total})/\Gamma(K^-\pi^+\pi^+\pi^0)$ Γ_{85}/Γ_{43}

NODE=S031B44

This includes $\overline{K}^*(892)^0\rho^+$, *etc.* The next entry gives the specifically 3-body fraction.

NODE=S031B44

VALUE	DOCUMENT ID		TECN	COMMENT
0.48±0.13±0.09	ANJOS	92C	E691	γBe 90–260 GeV

NODE=S031B44

$\Gamma(K^-\rho^+\pi^+ 3\text{-body})/\Gamma(K^-\pi^+\pi^+\pi^0)$ Γ_{86}/Γ_{43}

NODE=S031B22

VALUE	DOCUMENT ID		TECN	COMMENT
0.17 ±0.06 OUR AVERAGE				
0.18 ±0.08 ±0.04	ANJOS	92C	E691	γBe 90–260 GeV
0.159±0.065±0.060	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

NODE=S031B22

$\Gamma(\overline{K}^*(892)^0\pi^+\pi^0 \text{total})/\Gamma(K^-\pi^+\pi^+\pi^0)$ Γ_{81}/Γ_{43}

NODE=S031B45

This includes $\overline{K}^*(892)^0\rho^+$, *etc.* The next two entries gives the specifically 3-body fraction. Unseen decay modes of the $\overline{K}^*(892)^0$ are included.

NODE=S031B45

VALUE	DOCUMENT ID		TECN	COMMENT
1.05±0.11±0.08	ANJOS	92C	E691	γBe 90–260 GeV

NODE=S031B45

$\Gamma(\overline{K}^*(892)^0\pi^+\pi^0 3\text{-body})/\Gamma_{total}$ Γ_{82}/Γ

NODE=S031B30

Unseen decay modes of the $\overline{K}^*(892)^0$ are included.

NODE=S031B30

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<0.008	90	[38] COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

NODE=S031B30

[38] See, however, the next entry: ANJOS 92C sees a large signal in this channel.

NODE=S031B30;LINKAGE=A

$\Gamma(\overline{K}^*(892)^0\pi^+\pi^0 3\text{-body})/\Gamma(K^-\pi^+\pi^+\pi^0)$ Γ_{82}/Γ_{43}

NODE=S031B41

Unseen decay modes of the $\overline{K}^*(892)^0$ are included.

NODE=S031B41

VALUE	DOCUMENT ID		TECN	COMMENT
0.66±0.09±0.17	ANJOS	92C	E691	γBe 90–260 GeV

NODE=S031B41

$\Gamma(K^*(892)^-\pi^+\pi^+ 3\text{-body})/\Gamma(K^-\pi^+\pi^+\pi^0)$ Γ_{84}/Γ_{43}

NODE=S031B42

Unseen decay modes of the $K^*(892)^-$ are included.

NODE=S031B42

VALUE	DOCUMENT ID		TECN	COMMENT
0.32±0.14 OUR FIT Error includes scale factor of 1.1.				
0.24±0.12±0.09	ANJOS	92C	E691	γBe 90–260 GeV

NODE=S031B42

$\Gamma(K^-\pi^+\pi^+\pi^0 \text{nonresonant})/\Gamma_{total}$ Γ_{51}/Γ

NODE=S031B40

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<0.002	90	[39] ANJOS	92C	E691	γBe 90–260 GeV

NODE=S031B40

[39] Whereas ANJOS 92C finds no signal here, COFFMAN 92B finds a fairly large one; see the next entry.

NODE=S031B40;LINKAGE=A

$\Gamma(K^-\pi^+\pi^+\pi^0$ nonresonant$)/\Gamma(K^-\pi^+\pi^+\pi^0)$ Γ_{51}/Γ_{43}

NODE=S031B23
NODE=S031B23

VALUE	DOCUMENT ID		TECN	COMMENT
0.184±0.070±0.050	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

$\Gamma(\overline{K}^0\pi^+\pi^+\pi^-)/\Gamma_{\text{total}}$ Γ_{52}/Γ

NODE=S031R22
NODE=S031R22

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
0.070±0.010 OUR FIT					
0.071±0.016 OUR AVERAGE					
0.066±0.015±0.005	168	ADLER	88C	MRK3	e^+e^- 3.77 GeV
0.12 ±0.05	21	[40] SCHINDLER	81	MRK2	e^+e^- 3.771 GeV
• • • We do not use the following data for averages, fits, limits, etc. • • •					
$0.042^{+0.019}_{-0.017}$		[41] BARLAG	92C	ACCM	π^- Cu 230 GeV
$0.243^{+0.064}_{-0.041}\pm0.041$	11	[41] AGUILAR-...	87F	HYBR	πp, pp 360, 400 GeV

[40] SCHINDLER 81 (MARK-2) measures $\sigma(e^+e^- \to \psi(3770)) \times$ branching fraction to be 0.51 ± 0.08 nb. We use the MARK-3 (ADLER 88C) value of $\sigma = 4.2 \pm 0.6 \pm 0.3$ nb. NODE=S031R22;LINKAGE=SP

[41] AGUILAR-BENITEZ 87F and BARLAG 92C compute the branching fraction by topological normalization. NODE=S031R22;LINKAGE=K

$\Gamma(\overline{K}^0\pi^+\pi^+\pi^-)/\Gamma(K^-\pi^+\pi^+)$ Γ_{52}/Γ_{34}

NODE=S031B34
NODE=S031B34

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
0.78±0.10 OUR FIT					
0.77±0.07±0.11	229	ANJOS	92C	E691	γBe 90–260 GeV

$\Gamma(\overline{K}^0 a_1(1260)^+)/\Gamma(\overline{K}^0\pi^+\pi^+\pi^-)$ Γ_{68}/Γ_{52}

NODE=S031B17

Unseen decay modes of the $a_1(1260)^+$ are included.

NODE=S031B17
NODE=S031B17

VALUE	DOCUMENT ID		TECN	COMMENT
1.15 ±0.19 OUR AVERAGE Error includes scale factor of 1.1.				
1.66 ±0.28 ±0.40	ANJOS	92C	E691	γBe 90–260 GeV
1.078±0.114±0.140	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

$\Gamma(\overline{K}^0 a_2(1320)^+)/\Gamma_{\text{total}}$ Γ_{69}/Γ

NODE=S031B26

Unseen decay modes of the $a_2(1320)^+$ are included.

NODE=S031B26
NODE=S031B26

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.003	90	ANJOS	92C	E691	γBe 90–260 GeV
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<0.008	90	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

$\Gamma(\overline{K}_1(1270)^0\pi^+)/\Gamma_{\text{total}}$ Γ_{76}/Γ

NODE=S031B27

Unseen decay modes of the $\overline{K}_1(1270)^0$ are included.

NODE=S031B27
NODE=S031B27

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.007	90	ANJOS	92C	E691	γBe 90–260 GeV
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<0.011	90	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

$\Gamma(\overline{K}_1(1400)^0\pi^+)/\Gamma_{\text{total}}$ Γ_{77}/Γ

NODE=S031B38

Unseen decay modes of the $\overline{K}_1(1400)^0$ are included.

NODE=S031B38
NODE=S031B38

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<0.009	90	[42] ANJOS	92C	E691	γBe 90–260 GeV

[42] ANJOS 92C sees no evidence for $\overline{K}_1(1400)^0\pi^+$ in either the $\overline{K}^0\pi^+\pi^+\pi^-$ or $K^-\pi^+\pi^+\pi^0$ channels, whereas COFFMAN 92B finds the $\overline{K}_1(1400)^0\pi^+$ branching fraction to be large; see the next entry. NODE=S031B38;LINKAGE=A

$\Gamma(\overline{K}_1(1400)^0\pi^+)/\Gamma(\overline{K}^0\pi^+\pi^+\pi^-)$ Γ_{77}/Γ_{52}

NODE=S031B18

Unseen decay modes of the $\overline{K}_1(1400)^0$ are included.

NODE=S031B18
NODE=S031B18

VALUE	DOCUMENT ID		TECN	COMMENT
0.70 ±0.17 OUR FIT				
0.623±0.106±0.180	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

$\Gamma(\overline{K}^*(1410)^0\pi^+)/\Gamma_{\text{total}}$ Γ_{78}/Γ

NODE=S031B28

Unseen decay modes of the $\overline{K}^*(1410)^0$ are included.

NODE=S031B28
NODE=S031B28

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.007	90	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

$\Gamma(K^*(892)^-\pi^+\pi^+\text{total})/\Gamma(\overline{K}^0\pi^+\pi^+\pi^-)$ Γ_{83}/Γ_{52}

NODE=S031B62

Unseen decay modes of the $K^*(892)^-$ are included.

NODE=S031B62

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
• • • We do not use the following data for averages, fits, limits, etc. • • •					
0.41 ± 0.14	14	ALEEV	94	BIS2	nN 20–70 GeV

NODE=S031B62
NODE=S031B62

$\Gamma(K^*(892)^-\pi^+\pi^+\text{3-body})/\Gamma_{\text{total}}$ Γ_{84}/Γ

NODE=S031B29

Unseen decay modes of the $\overline{K}^*(892)^0$ are included.

NODE=S031B29

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
0.021 ± 0.009 OUR FIT					
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<0.013	90	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

NODE=S031B29
NODE=S031B29

$\Gamma(K^*(892)^-\pi^+\pi^+\text{3-body})/\Gamma(\overline{K}^0\pi^+\pi^+\pi^-)$ Γ_{84}/Γ_{52}

NODE=S031B36

Unseen decay modes of the $K^*(892)^-$ are included.

NODE=S031B36

VALUE	DOCUMENT ID		TECN	COMMENT
0.29 ± 0.13 OUR FIT Error includes scale factor of 1.1.				
$0.50 \pm 0.09 \pm 0.21$	ANJOS	92C	E691	γBe 90–260 GeV

NODE=S031B36
NODE=S031B36

$\Gamma(\overline{K}^0\rho^0\pi^+\text{total})/\Gamma(\overline{K}^0\pi^+\pi^+\pi^-)$ Γ_{87}/Γ_{52}

NODE=S031B37

This includes $\overline{K}^0 a_1(1260)^+$. The next two entries gives the specifically 3-body reaction.

NODE=S031B37

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$0.60 \pm 0.10 \pm 0.17$	90	ANJOS	92C	E691	γBe 90–260 GeV

NODE=S031B37

$\Gamma(\overline{K}^0\rho^0\pi^+\text{3-body})/\Gamma_{\text{total}}$ Γ_{88}/Γ

NODE=S031B31

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<0.004	90	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

NODE=S031B31

$\Gamma(\overline{K}^0\rho^0\pi^+\text{3-body})/\Gamma(\overline{K}^0\pi^+\pi^+\pi^-)$ Γ_{88}/Γ_{52}

NODE=S031B35

VALUE	DOCUMENT ID		TECN	COMMENT
$0.07 \pm 0.04 \pm 0.06$	ANJOS	92C	E691	γBe 90–260 GeV

NODE=S031B35

$\Gamma(\overline{K}^0 f_0(980)\pi^+)/\Gamma_{\text{total}}$ Γ_{89}/Γ

NODE=S031B39

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.005	90	ANJOS	92C	E691	γBe 90–260 GeV

NODE=S031B39

$\Gamma(\overline{K}^0\pi^+\pi^+\pi^-\text{ nonresonant})/\Gamma(\overline{K}^0\pi^+\pi^+\pi^-)$ Γ_{58}/Γ_{52}

NODE=S031B19

VALUE	DOCUMENT ID		TECN	COMMENT
0.12 ± 0.06 OUR AVERAGE				
$0.10 \pm 0.04 \pm 0.06$	ANJOS	92C	E691	γBe 90–260 GeV
$0.17 \pm 0.056 \pm 0.100$	COFFMAN	92B	MRK3	e^+e^- 3.77 GeV

NODE=S031B19

$\Gamma(K^-\pi^+\pi^+\pi^+\pi^-)/\Gamma_{\text{total}}$ Γ_{59}/Γ

NODE=S031B8

VALUE	DOCUMENT ID		TECN	COMMENT
• • • We do not use the following data for averages, fits, limits, etc. • • •				
$0.0037^{+0.0012}_{-0.0010}$	[43] BARLAG	92C	ACCM	π^- Cu 230 GeV

NODE=S031B8

[43] BARLAG 92C computes the branching fraction using topological normalization.

NODE=S031B8;LINKAGE=A

$\Gamma(K^-\pi^+\pi^+\pi^+\pi^-)/\Gamma(K^-\pi^+\pi^+)$ Γ_{59}/Γ_{34}

NODE=S031R83

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
$0.09 \pm 0.01 \pm 0.01$	113	ANJOS	90D	E691	Photoproduction

NODE=S031R83

$\Gamma(\overline{K}^*(892)^0\pi^+\pi^+\pi^-)/\Gamma(K^-\pi^+\pi^+\pi^+\pi^-)$ Γ_{90}/Γ_{59}

NODE=S031R84

Unseen decay modes of the $\overline{K}^*(892)^0$ are included.

NODE=S031R84

VALUE	DOCUMENT ID		TECN	COMMENT
$1.25 \pm 0.12 \pm 0.23$	ANJOS	90D	E691	Photoproduction

NODE=S031R84

$\Gamma(\overline{K}^*(892)^0\rho^0\pi^+)/\Gamma(\overline{K}^*(892)^0\pi^+\pi^+\pi^-)$ Γ_{91}/Γ_{90}

NODE=S031R85

VALUE	DOCUMENT ID		TECN	COMMENT
$0.75 \pm 0.17 \pm 0.19$	ANJOS	90D	E691	Photoproduction

NODE=S031R85

$\Gamma(K^-\pi^+\pi^+\pi^0\pi^0)/\Gamma_{total}$ Γ_{62}/Γ

NODE=S031R38
NODE=S031R38

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
$\mathbf{0.022^{+0.047}_{-0.008}\pm0.004}$	1	[44] AGUILAR-...	87F	HYBR	πp, pp 360, 400 GeV

• • • We do not use the following data for averages, fits, limits, etc. • • •

<0.015		[44] BARLAG	92C	ACCM	π^- Cu 230 GeV

[44] AGUILAR-BENITEZ 87F and BARLAG 92C compute the branching fraction by topological normalization.

NODE=S031R38;LINKAGE=K

$\Gamma(\overline{K}^0\pi^+\pi^+\pi^-\pi^0)/\Gamma_{total}$ Γ_{63}/Γ

NODE=S031R37
NODE=S031R37

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
$\mathbf{0.054^{+0.030}_{-0.014}}$ **OUR AVERAGE**					
$0.099^{+0.036}_{-0.070}$		[45] BARLAG	92C	ACCM	π^- Cu 230 GeV
$0.044^{+0.052}_{-0.013}\pm0.007$	2	[45] AGUILAR-...	87F	HYBR	πp, pp 360, 400 GeV

[45] AGUILAR-BENITEZ 87F and BARLAG 92C compute the branching fraction by topological normalization.

NODE=S031R37;LINKAGE=K

$\Gamma(\overline{K}^0\pi^+\pi^+\pi^+\pi^-\pi^-)/\Gamma_{total}$ Γ_{64}/Γ

NODE=S031B10
NODE=S031B10

VALUE	DOCUMENT ID		TECN	COMMENT
$\mathbf{0.0008\pm0.0007}$	[46] BARLAG	92C	ACCM	π^- Cu 230 GeV

[46] BARLAG 92C computes the branching fraction using topological normalization.

NODE=S031B10;LINKAGE=A

$\Gamma(K^-\pi^+\pi^+\pi^+\pi^-\pi^0)/\Gamma_{total}$ Γ_{65}/Γ

NODE=S031B11
NODE=S031B11

VALUE	DOCUMENT ID		TECN	COMMENT
$\mathbf{0.0020\pm0.0018}$	[47] BARLAG	92C	ACCM	π^- Cu 230 GeV

[47] BARLAG 92C computes the branching fraction using topological normalization.

NODE=S031B11;LINKAGE=A

$\Gamma(\overline{K}^0\overline{K}^0K^+)/\Gamma(K^-\pi^+\pi^+)$ Γ_{66}/Γ_{34}

NODE=S031R92
NODE=S031R92

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
$\mathbf{0.20\pm0.09}$ **OUR AVERAGE**	Error includes scale factor of 2.4.				
$0.14\pm0.04\pm0.02$	39	ALBRECHT	94I	ARG	$e^+e^-\approx$ 10 GeV
0.34 ± 0.07	70	AMMAR	91	CLEO	$e^+e^-\approx$ 10.5 GeV

Pionic modes

NODE=S031325

$\Gamma(\pi^+\pi^0)/\Gamma(K^-\pi^+\pi^+)$ Γ_{92}/Γ_{34}

NODE=S031B56
NODE=S031B56

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
$\mathbf{0.028\pm0.006\pm0.005}$	34	SELEN	93	CLEO	$e^+e^-\approx\ \Upsilon(4S)$

$\Gamma(\pi^+\pi^+\pi^-)/\Gamma(K^-\pi^+\pi^+)$ Γ_{93}/Γ_{34}

NODE=S031R30
NODE=S031R30

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
$\mathbf{0.035\pm0.006}$ **OUR AVERAGE**					
$0.032\pm0.011\pm0.003$	20	ADAMOVICH	93	WA82	π^- 340 GeV
$0.035\pm0.007\pm0.003$		ANJOS	89	E691	Photoproduction
$0.042\pm0.016\pm0.010$	57	BALTRUSAIT..	85E	MRK3	e^+e^- 3.77 GeV

$\Gamma(\rho^0\pi^+)/\Gamma(K^-\pi^+\pi^+)$ Γ_{94}/Γ_{34}

NODE=S031R61
NODE=S031R61

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
$\mathbf{<0.015}$	90	ANJOS	89	E691	Photoproduction

$\Gamma(\pi^+\pi^+\pi^-$ nonresonant$)/\Gamma(K^-\pi^+\pi^+)$ Γ_{95}/Γ_{34}

NODE=S031R60
NODE=S031R60

VALUE	DOCUMENT ID		TECN	COMMENT
$\mathbf{0.027\pm0.007\pm0.002}$	ANJOS	89	E691	Photoproduction

$\Gamma(\pi^+\pi^+\pi^-\pi^0)/\Gamma_{total}$ Γ_{96}/Γ

NODE=S031R99
NODE=S031R99

VALUE	DOCUMENT ID		TECN	COMMENT
$\mathbf{0.019^{+0.015}_{-0.012}}$	[48] BARLAG	92C	ACCM	π^- Cu 230 GeV

[48] BARLAG 92C computes the branching fraction using topological normalization.

NODE=S031R99;LINKAGE=A

$\Gamma(\pi^+\pi^+\pi^-\pi^0)/\Gamma(K^-\pi^+\pi^+)$ Γ_{96}/Γ_{34}

NODE=S031R63
NODE=S031R63

VALUE	CL%	DOCUMENT ID		TECN	COMMENT

• • • We do not use the following data for averages, fits, limits, etc. • • •

<0.4	90	ANJOS	89E	E691	Photoproduction

$\Gamma(\eta\pi^+)/\Gamma(K^-\pi^+\pi^+)$ Γ_{101}/Γ_{34}

NODE=S031R64

Unseen decay modes of the η are included.

NODE=S031R64

VALUE	CL%	EVTS	DOCUMENT ID		TECN	COMMENT
0.083±0.023±0.014		99	DAOUDI	92	CLEO	$e^+e^-\approx$ 10.5 GeV

NODE=S031R64
NODE=S031R64

• • • We do not use the following data for averages, fits, limits, etc. • • •

<0.12	90	ANJOS	89E	E691	Photoproduction

$\Gamma(\omega\pi^+)/\Gamma(K^-\pi^+\pi^+)$ Γ_{103}/Γ_{34}

NODE=S031R65

Unseen decay modes of the ω are included.

NODE=S031R65

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.08	90	ANJOS	89E	E691	Photoproduction

NODE=S031R65
NODE=S031R65

$\Gamma(\pi^+\pi^+\pi^+\pi^-\pi^-)/\Gamma_{\text{total}}$ Γ_{99}/Γ

NODE=S031B6

VALUE	DOCUMENT ID		TECN	COMMENT
$\mathbf{0.0010^{+0.0008}_{-0.0007}}$	[49] BARLAG	92C	ACCM	π^- Cu 230 GeV

NODE=S031B6

[49] BARLAG 92C computes the branching fraction using topological normalization.

NODE=S031B6;LINKAGE=A

$\Gamma(\pi^+\pi^+\pi^+\pi^-\pi^-)/\Gamma(K^-\pi^+\pi^+)$ Γ_{99}/Γ_{34}

NODE=S031R62

VALUE	CL%	DOCUMENT ID		TECN	COMMENT

NODE=S031R62

• • • We do not use the following data for averages, fits, limits, etc. • • •

<0.019	90	ANJOS	89	E691	Photoproduction

$\Gamma(\eta\rho^+)/\Gamma(K^-\pi^+\pi^+)$ Γ_{104}/Γ_{34}

NODE=S031R89

Unseen decay modes of the η are included.

NODE=S031R89

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.13	90	DAOUDI	92	CLEO	$e^+e^-\approx$ 10.5 GeV

NODE=S031R89
NODE=S031R89

$\Gamma(\pi^+\pi^+\pi^+\pi^-\pi^-\pi^0)/\Gamma_{\text{total}}$ Γ_{100}/Γ

NODE=S031B7

VALUE	DOCUMENT ID		TECN	COMMENT
$\mathbf{0.0029^{+0.0029}_{-0.0020}}$	[50] BARLAG	92C	ACCM	π^- Cu 230 GeV

NODE=S031B7
NODE=S031B7

[50] BARLAG 92C computes the branching fraction using topological normalization.

NODE=S031B7;LINKAGE=A

$\Gamma(\eta'(958)\pi^+)/\Gamma(K^-\pi^+\pi^+)$ Γ_{105}/Γ_{34}

NODE=S031R70

Unseen decay modes of the $\eta'(958)$ are included.

NODE=S031R70

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.1	90	DAOUDI	92	CLEO	$e^+e^-\approx$ 10.5 GeV
<0.1	90	ALVAREZ	91	NA14	Photoproduction

NODE=S031R70
NODE=S031R70

• • • We do not use the following data for averages, fits, limits, etc. • • •

<0.13	90	ANJOS	91B	E691	γBe, $\overline{E}_\gamma\approx$ 145 GeV

$\Gamma(\eta'(958)\rho^+)/\Gamma(K^-\pi^+\pi^+)$ Γ_{106}/Γ_{34}

NODE=S031R90

Unseen decay modes of the $\eta'(958)$ are included.

NODE=S031R90

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.17	90	DAOUDI	92	CLEO	$e^+e^-\approx$ 10.5 GeV

NODE=S031R90
NODE=S031R90

Hadronic modes with a $K\overline{K}$ pair

NODE=S031330

$\Gamma(K^+\overline{K}^0)/\Gamma(\overline{K}^0\pi^+)$ Γ_{107}/Γ_{33}

NODE=S031R26

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
0.263±0.035 OUR AVERAGE					
0.25 ±0.04 ±0.02	129	FRABETTI	95	E687	γBe $\overline{E}_\gamma\approx$ 200 GeV
0.271±0.065±0.039	69	ANJOS	90C	E691	γBe
0.317±0.086±0.048	31	BALTRUSAIT...	85E	MRK3	e^+e^- 3.77 GeV
0.25 ±0.15	6	SCHINDLER	81	MRK2	e^+e^- 3.771 GeV

NODE=S031R26

$\Gamma(K^+K^-\pi^+)/\Gamma(K^-\pi^+\pi^+)$ Γ_{108}/Γ_{34}

NODE=S031B67

VALUE	DOCUMENT ID		TECN	COMMENT
0.0976±0.0042±0.0046	FRABETTI	95B	E687	Dalitz plot analysis

NODE=S031B67

$\Gamma(\phi\pi^+)/\Gamma(K^-\pi^+\pi^+)$ Γ_{125}/Γ_{34}

NODE=S031R28

Unseen decay modes of the ϕ are included.

NODE=S031R28

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
0.068±0.005 OUR AVERAGE					
0.058±0.006±0.006		FRABETTI	95B	E687	Dalitz plot analysis
0.062±0.017±0.006	19	ADAMOVICH	93	WA82	π^- 340 GeV
0.077±0.011±0.005	128	DAOUDI	92	CLEO	$e^+e^-\approx$ 10.5 GeV
0.098±0.032±0.014	12	ALVAREZ	90C	NA14	Photoproduction
0.071±0.008±0.007	84	ANJOS	88	E691	Photoproduction
0.084±0.021±0.011	21	BALTRUSAIT...	85E	MRK3	e^+e^- 3.77 GeV

NODE=S031R28
NODE=S031R28

$\Gamma(K^+\overline{K}^*(892)^0)/\Gamma(K^-\pi^+\pi^+)$ Γ_{129}/Γ_{34}

NODE=S031R29

Unseen decay modes of the $\overline{K}^*(892)^0$ are included.

NODE=S031R29

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
0.047±0.005 OUR AVERAGE	Error includes scale factor of 1.2.				
0.044±0.003±0.004		[51] FRABETTI	95B	E687	Dalitz plot analysis
0.058±0.009±0.006	73	ANJOS	88	E691	Photoproduction
0.048±0.021±0.011	14	BALTRUSAIT...	85E	MRK3	e^+e^- 3.77 GeV

NODE=S031R29

[51] See FRABETTI 95B for evidence also of $\overline{K}_0^*(1430)K^+$ in the $D^+\to K^+K^-\pi^+$ Dalitz plot.

NODE=S031R29;LINKAGE=A

$\Gamma(K^+K^-\pi^+\text{ nonresonant})/\Gamma(K^-\pi^+\pi^+)$ Γ_{111}/Γ_{34}

NODE=S031R32

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
0.050±0.009 OUR AVERAGE					
0.049±0.008±0.006	95	ANJOS	88	E691	Photoproduction
0.059±0.026±0.009	37	BALTRUSAIT...	85E	MRK3	e^+e^- 3.77 GeV

NODE=S031R32

$\Gamma(K^*(892)^+\overline{K}^0)/\Gamma(\overline{K}^0\pi^+)$ Γ_{130}/Γ_{33}

NODE=S031B63

Unseen decay modes of the $K^*(892)^+$ are included.

NODE=S031B63

VALUE	EVTS	DOCUMENT ID		TECN	COMMENT
1.1±0.3±0.4	67	FRABETTI	95	E687	γBe $\overline{E}_\gamma\approx$ 200 GeV

NODE=S031B63

$\Gamma(\phi\pi^+\pi^0)/\Gamma_{\text{total}}$ Γ_{126}/Γ

NODE=S031B4

Unseen decay modes of the ϕ are included.

NODE=S031B4

VALUE	DOCUMENT ID		TECN	COMMENT
0.023±0.010	[52] BARLAG	92C	ACCM	π^- Cu 230 GeV

NODE=S031B4

[52] BARLAG 92C computes the branching fraction using topological normalization.

NODE=S031B4;LINKAGE=A

$\Gamma(\phi\pi^+\pi^0)/\Gamma(K^-\pi^+\pi^+)$ Γ_{126}/Γ_{34}

NODE=S031R66

Unseen decay modes of the ϕ are included.

NODE=S031R66

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<0.58	90	ALVAREZ	90C	NA14	Photoproduction
<0.28	90	ANJOS	89E	E691	Photoproduction

NODE=S031R66

$\Gamma(\phi\rho^+)/\Gamma(K^-\pi^+\pi^+)$ Γ_{127}/Γ_{34}

NODE=S031R91

Unseen decay modes of the ϕ are included.

NODE=S031R91

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.16	90	DAOUDI	92	CLEO	$e^+e^-\approx$ 10.5 GeV

NODE=S031R91

$\Gamma(K^+K^-\pi^+\pi^0\text{non-}\phi)/\Gamma_{\text{total}}$ Γ_{117}/Γ

NODE=S031B5

VALUE	DOCUMENT ID		TECN	COMMENT
$0.015^{+0.007}_{-0.006}$	[53] BARLAG	92C	ACCM	π^- Cu 230 GeV

NODE=S031B5

[53] BARLAG 92C computes the branching fraction using topological normalization.

NODE=S031B5;LINKAGE=A

$\Gamma(K^+K^-\pi^+\pi^0\text{non-}\phi)/\Gamma(K^-\pi^+\pi^+)$ Γ_{117}/Γ_{34}

NODE=S031R67

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
• • • We do not use the following data for averages, fits, limits, etc. • • •					
<0.25	90	ANJOS	89E	E691	Photoproduction

NODE=S031R67

$\Gamma(K^+\overline{K}^0\pi^+\pi^-)/\Gamma_{\text{total}}$ Γ_{118}/Γ

NODE=S031B12

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.02	90	ALBRECHT	92B	ARG	$e^+e^-\simeq$ 10.4 GeV

NODE=S031B12

$\Gamma(K^0 K^- \pi^+ \pi^+)/\Gamma_{total}$ Γ_{119}/Γ

NODE=S031B9
NODE=S031B9

VALUE	DOCUMENT ID		TECN	COMMENT
0.01 ±0.005±0.003	ALBRECHT	92B	ARG	e^+e^- ≃ 10.4 GeV

• • • We do not use the following data for averages, fits, limits, etc. • • •

<0.003	[54] BARLAG	92C	ACCM	π^- Cu 230 GeV

[54] BARLAG 92C computes the branching fraction using topological normalization.

NODE=S031B9;LINKAGE=A

$\Gamma(K^*(892)^+ \overline{K}^*(892)^0)/\Gamma_{total}$ Γ_{131}/Γ

NODE=S031B13

Unseen decay modes of the $K^*(892)$'s are included.

NODE=S031B13
NODE=S031B13

VALUE	DOCUMENT ID		TECN	COMMENT
0.026±0.008±0.007	ALBRECHT	92B	ARG	e^+e^- ≃ 10.4 GeV

$\Gamma(K^0 K^- \pi^+ \pi^+ \text{non-} K^{*+} \overline{K}^{*0})/\Gamma_{total}$ Γ_{121}/Γ

NODE=S031B14
NODE=S031B14

VALUE	CL%	DOCUMENT ID		TECN	COMMENT
<0.0079	90	ALBRECHT	92B	ARG	e^+e^- ≃ 10.4 GeV

$\Gamma(\phi \pi^+ \pi^+ \pi^-)/\Gamma_{total}$ Γ_{128}/Γ

NODE=S031R51

Unseen decay modes of the ϕ are included.

NODE=S031R51
NODE=S031R51

VALUE	CL%	EVTS	DOCUMENT ID		TECN	COMMENT
<0.002	90	0	ANJOS	88	E691	Photoproduction

$\Gamma(\phi \pi^+ \pi^+ \pi^-)/\Gamma(K^- \pi^+ \pi^+)$ Γ_{128}/Γ_{34}

NODE=S031R69

Unseen decay modes of the ϕ are included.

NODE=S031R69
NODE=S031R69

VALUE	CL%	DOCUMENT ID		TECN	COMMENT

• • • We do not use the following data for averages, fits, limits, etc. • • •

<0.031	90	ALVAREZ	90C	NA14	Photoproduction

$\Gamma(\phi \pi^+ \pi^+ \pi^-)/\Gamma(\phi \pi^+)$ $\Gamma_{128}/\Gamma_{125}$

NODE=S031B32
NODE=S031B32

VALUE	CL%	DOCUMENT ID		TECN	COMMENT

• • • We do not use the following data for averages, fits, limits, etc. • • •

<0.6	90	FRABETTI	92	E687	γBe

$\Gamma(K^+ K^- \pi^+ \pi^+ \pi^- \text{nonresonant})/\Gamma_{total}$ Γ_{124}/Γ

NODE=S031R52
NODE=S031R52

VALUE	CL%	EVTS	DOCUMENT ID		TECN	COMMENT
<0.03	90	12	ANJOS	88	E691	Photoproduction