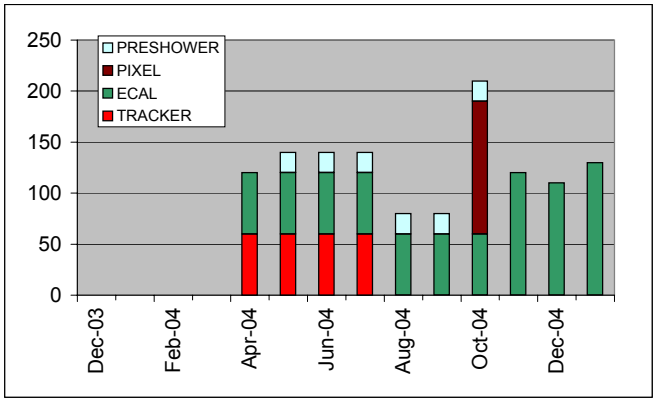
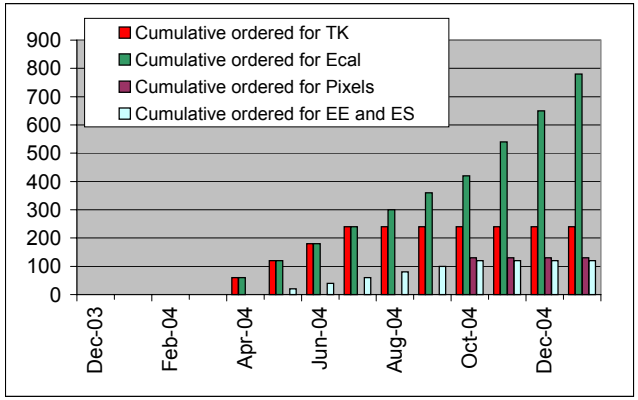
Number of DOHs vs time

kg/3.11.03

DOH type	Quantity per box	Delivery to	Q4/2003		Q1/2004			Q2/2004			Q3/2004			Q4/2004			Q1/2005	SUM	sum per typ
			Nov-03	Dec-03	Jan-04	Feb-04	Mar-04	Apr-04	May-04	Jun-04	Jul-04	Aug-04	Sep-04	Oct-04	Nov-04	Dec-04	Jan-05		
DOH 056 cm fibre - proto			Order	irrad															
				CERN DOH v4 protos															
DOH final - TK+Pix	2	A			40	0	0	60	120	120	120	120	120	130	70	0	0	900	900
DOH final - ECAL + ES	2	A			0	0	0	60	80	80	80	80	80	80	120	110	130	900	900
Total culmulative ordered			0	0	40	40	40	160	360	560	760	960	1160	1370	1560	1670	1800		
Total Received																			
Total ordered			0	0	40	0	0	120	200	200	200	200	200	210	190	110	130	1800	
Total Ordered for Tk (TOB/TEC length = 56cm)			0	0	40	0	0	0	60	60	60	120	120	0	70	0	0	530	
Total Ordered for Tk (TIB/TID length = 200cm)			0	0	0	0	0	60	60	60	60	0	0	0	0	0	0	240	
Total Ordered for Pixels (length =200cm)			0	0	0	0	0	0	0	0	0	0	0	130	0	0	0	130	
Total Ordered for Ecal (length = 56cm)			0	0	0	0	0	60	60	60	60	60	60	60	120	110	130	780	
Total Ordered for ES (length = 56cm)			0	0	0	0	0	0	20	20	20	20	20	20	0	0	0	120	
total cumulative order (l=56)			0	0	40	40	40	100	240	380	520	720	920	1000	1190	1300	1430		
total cumulative order (l=200)			0	0	0	0	0	60	120	180	240	240	240	370	370	370	370		
total cumulative order (all lengths)			0	0	40	40	40	160	360	560	760	960	1160	1370	1560	1670	1800		
Cumulative ordered for TK					0	0	0	60	120	180	240	240	240	240	240	240	240		
Cumulative received for TK																			
Cumulative ordered for Pixels					0	0	0	0	0	0	0	0	0	130	130	130	130		
Cumulative received for Pixels																			
Cumulative ordered for Ecal					0	0	0	60	120	180	240	300	360	420	540	650	780		
Cumulative received for Ecal																			
Cumulative ordered for EE and ES					0	0	0	0	20	40	60	80	100	120	120	120	120		
Cumulative received for EE and ES																			
	Already delivered																		
Lasers delivered length = 56cm	100		800	0	400	0	0	700	1100	0	0	0	0	0	0	0	0	3100	
Lasers cumulative delivered length = 56cm	100		900	900	1300	1300	1300	2000	3100	3100	3100	3100	3100	3100	3100	3100	3100		
Lasers delivered length = 200cm	0		0	0	500	0	0	0	0	0	0	0	0	0	0	0	0	500	
Lasers cumulative delivered length = 200cm	0		0	0	500	500	500	500	500	500	500	500	500	500	500	500	500		
Lasers cumulative delivered total	100		900	900	1800	1800	1800	2500	3600	3600	3600	3600	3600	3600	3600	3600	3600		
Laser stock (length = 56cm)	100		900	900	1220	1220	1220	1800	2620	2340	2060	1660	1260	1100	720	500	240		
Laser stock (length = 200cm)	0	0	0	0	500	500	500	380	260	140	20	20	20	-240	-240	-240	-240		
Pins delivered (not incl. AVT) (TIB/TID 200cm)	0		0	350	200	0	0	0	0	0	0	0	0	0	0	0	0	550	
Pins delivered (not incl. AVT) (Pixel 200cm)	0		0	250	0	0	0	0	0	0	0	0	0	0	0	0	0	250	
Pins delivered (not incl. AVT) (TK/ECAL 56cm)	100		250	0	400	600	600	600	160	0	0	0	0	0	0	0	0	2710	
Pins cumulative delivered	100	100	350	950	1550	2150	2750	3350	3510	3510	3510	3510	3510	3510	3510	3510	3510		
Pins stock	100		350	950	1470	2070	2670	3030	2790	2390	1990	1590	1190	770	390	170	-90		
Batch Number (length = 56cm)		A=CERN site de Meyrin			shD1			shD2	shD3	shD4	shD5	shD6	shD7	shD8	shD9	shD10	shD11		
Batch Number (length = 200cm TIB/TID)		A=CERN site de Meyrin						loD1	loD2	loD3	loD4								
Batch Number (length = 200cm, PIXEL)		A=CERN site de Meyrin												loPIXD1					
Addresses		A=CERN site de Meyrin, att. K. Gill, EP Division, CH-1211 Geneva 23, Switzerland																	


PRESHOWER
PIXEL
ECAL
TRACKER
250
200
150
100
50
0
Dec-03
Feb-04
Apr-04
Jun-04
Aug-04
Oct-04
Dec-04


Cumulative ordered for TK
Cumulative ordered for Ecal
Cumulative ordered for Pixels
Cumulative ordered for EE and ES
900
800
700
600
500
400
300
200
100
0
Dec-03
Feb-04
Apr-04
Jun-04
Aug-04
Oct-04
Dec-04