

Rivised

5/12/2006 Marc Montemagno

New Name	Zoom	Integer	v. ch.	pop ch.	Z. cable	v. cable	solenoid cable	Fiducial	Screen	Camera	Lens
GunTR	NONE	NONE	6	21	695	C#217	583 LPOPUP0	N/A	Cu	Watec	V12.5-75M-4
LPOP-UP1	A-00	0	2	11	188	C#215	596 LPOP1	5mm "Z"	Phos./FC	COHU	V12.5-75M-4
HPOP-UP1	A-01	1	4	18	692	C#239	694 HPOP1	5mm "Z"	Yag	TM-745E	V12.5-75M
HPOP-UP2	A-02	2	75	14	02-031	02-028	02-011 HPOP2	5mm "Z"	Yag	TM-745E	V12.5-75M
HPOP-UP3	A-03	3	24	13	708	C#709	711 HPOP3	5mm "Z"	Yag	TM-745E	V12.5-75M
HPOP-UP4	A-04	4	5	12	290	C#240	597 HPOP4	5mm "Z"	Yag	TM-745E	V12.5-75M
HPOP-UP5	A-05	5	76	38	02-032	02-029	02-012 HPOP#6	5mm "Z"	Yag	TM-745E	V12.5-75M
HPOP-UP6	A-06	6	77	39	02-033	02-030	02-013 HPOP#6	5mm "Z"	Yag	TM-745E	V12.5-75M
Chicane/BPM6	A-08	8	7	N/A	04-005	C#242	Iris channel is connected to Chicane and Video ch is to BPM6.				
FPOP-UP1	A-09	9	8	1	180	C#243	22?8	YAG?	Phosph.	COHU	
HES	A-10	10	9	N/A	693	C#272		Slit	Phosph.		
FPOP-UP2	A-11	11	10	2	704	C#244	????	5mm "Z"	Phos./FC		
FPOP-UP3	A-12	12	58	6	1556	1555	1554		Yag		
FPOP-UP4	A-13	13	16	4	699	1553	1552	5mm grid	Phosph.	TM-745E	V12.5-75M-5
FPOP-UP5	B-00	14	59	27	"FPOP6"	03-002	602 IPOP1B				
FPOP-UP6	B-01	30	17	5	702	C#532	542 FPOP4	2.5mm "Z"	Phosph.	TM-745E	V12.5-75M-4
FPOP-UP7	B-02	46	18	8	652	C#533	589 FCAM5	8mm f	Yag	COHU	V12.5-75M-5
FPOP-UP8	B-03	62	19	22	594	C#534	599 FCAM6	5mm grid	Yag	COHU	V12.5-75M-5
FPOP-UP9	B-04	78	none	44	1257	no camer	1255 FPOP6.5	8mm f	Yag	no camera	no lens
FPOP-UP10	B-05	94	12	9	1139	C#1137	590 FCAM9	5mm grid	Yag	TM-745E	V12.5-75M-5
FPOP-UP11	B-06	110	none	19	1138	no camer	600 FCAM7			no camera	
FPOP-UP12	B-07	126	20	40	1146	no #	1149 Fast Detector			SONY FAS	manual
FPOP-UP13	B-08	142	3	20	703	C#535	705 FCAM8			COHU	V12.5-75
Chicane up	B-09	158	54	36	04-002		04-003 Chicane	12.5x6 mm			
Chicane down	B-10	174	55	36			04-003 Chicane	19x6 mm			
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