/data02/data/ser/70.C-0777B/021115/reduced
Fits files in: /data02/data/ser/70.C-0777B/021115/reduced

oOo* / 99} >> parameter value not set; T\#: template number within OB; NX: total number of exposures within template; X\#: number of exposure within template

PROG_ID	OB_ID	TARGET	T#	TPL_ID	NX	X#	archive_filename	DPR_CATG	DPR_TYPE	DPR_TECH	DIC	WFS	OBJ	GR	FILTER6	FILTER5	FILTER4	FILTER3	LAM_0	SLIT	AIRM	ROM	DIT	NDIT
60.A-9026(A)	200120318	Calibration	3	all_cal_Darks	24	10	NC_DCAL_021115A_0_38_DRHS.fits	CALIB	DARK	IMAGE	oOo	oOo	L27	00	NB_1.08	NB_2.17	closed	Full_Uszd	2.1660	C_1.4	99	DRHS	0.3800	50
60.A-9026(A)	200120318	Calibration	3	all_cal_Darks	24	10	NC_DCAL_021115A_0_38_DRHS_coldpix.fits	CALIB	DARK	IMAGE	oOo	oOo	L27	00	NB_1.08	NB_2.17	closed	Full_Uszd	2.1660	C_1.4	99	DRHS	0.3800	50
60.A-9026(A)	200120318	Calibration	3	all_cal_Darks	24	10	NC_DCAL_021115A_0_38_DRHS_hotpix.fits	CALIB	DARK	IMAGE	oOo	oOo	L27	00	NB_1.08	NB_2.17	closed	Full_Uszd	2.1660	C_1.4	99	DRHS	0.3800	50
60.A-9026(A)	200120318	Calibration	3	all_cal_Darks	24	7	NC_DCAL_021115A_0_40_DRHS.fits	CALIB	DARK	IMAGE	oOo	oOo	L27	00	NB_1.08	NB_2.17	closed	Full_Uszd	2.1660	C_1.4	99	DRHS	0.4000	50
60.A-9026(A)	200120318	Calibration	3	all_cal_Darks	24	7	NC_DCAL_021115A_0_40_DRHS_coldpix.fits	CALIB	DARK	IMAGE	oOo	oOo	L27	00	NB_1.08	NB_2.17	closed	Full_Uszd	2.1660	C_1.4	99	DRHS	0.4000	50
60.A-9026(A)	200120318	Calibration	3	all_cal_Darks	24	7	NC_DCAL_021115A_0_40_DRHS_hotpix.fits	CALIB	DARK	IMAGE	oOo	oOo	L27	00	NB_1.08	NB_2.17	closed	Full_Uszd	2.1660	C_1.4	99	DRHS	0.4000	50
60.A-9026(A)	200120318	Calibration	6	img_cal_LampFlats	18	7	NC_ICLF_021115A_H_S27.fits	CALIB	LAMP	IMAGE	oOo	oOo	S27	00	H	empty	empty	Full	1.6500	FLM_27	99	DRHS	3.0000	10
60.A-9026(A)	200120318	Calibration	7	img_cal_LampFlats	12	1	NC_ICLF_021115A_IB212_S13.fits	CALIB	LAMP	IMAGE	oOo	oOo	S13	00	empty	IB_2.12	empty	Full	2.1200	FLM_13	99	DRHS	15.000	10
60.A-9026(A)	200120318	Calibration	6	img_cal_LampFlats	18	13	NC_ICLF_021115A_J_S27.fits	CALIB	LAMP	IMAGE	oOo	oOo	S27	00	empty	empty	J	Full	1.2500	FLM_27	99	DRHS	3.0000	10
60.A-9026(A)	200120318	Calibration	7	img_cal_LampFlats	12	7	NC_ICLF_021115A_Ks_S13.fits	CALIB	LAMP	IMAGE	oOo	oOo	S13	00	Ks	empty	empty	Full	2.1500	FLM_13	99	DRHS	15.000	10
60.A-9026(A)	200120318	Calibration	6	img_cal_LampFlats	18	1	NC_ICLF_021115A_Ks_S27.fits	CALIB	LAMP	IMAGE	oOo	oOo	S27	00	Ks	empty	empty	Full	2.1500	FLM_27	99	DRHS	3.0000	10
60.A-9026(A)	200120207	Twi_VIS_S13_DCR	1	img_cal_TwFlats	30	3	NC_ICTF_021117A_IB212_S13_VIS_errmap.fits	CALIB	SKY,FLAT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	Full	2.1200	FLM_13	99	FSHS	90.000	2
60.A-9026(A)	200120217	Twi_VIS_S27_DCR	1	img_cal_TwFlats	20	1	NC_ICTF_021117A_J_S27_VIS_errmap.fits	CALIB	SKY,FLAT	IMAGE	VIS	VIS	S27	00	empty	empty	J	Full	1.2500	FLM_27	99	DRHS	15.000	2
60.A-9026(A)	200120207	Twi_VIS_S13_DCR	1	img_cal_TwFlats	30	2	NC_ICTF_021117A_Ks_S13_VIS_errmap.fits	CALIB	SKY,FLAT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	Full	2.1500	FLM_13	99	DRHS	24.750	5
70.C-0565(A)	200123473	Twi_VIS_S27_DCR	1	img_cal_TwFlats	30	1	NC_ICTF_021118B_H_S27_VIS_errmap.fits	CALIB	SKY,FLAT	IMAGE	VIS	VIS	S27	00	H	empty	empty	Full	1.6500	FLM_27	99	DRHS	0.6000	5
70.C-0565(A)	200123473	Twi_VIS_S27_DCR	1	img_cal_TwFlats	30	2	NC_ICTF_021118B_Ks_S27_VIS_errmap.fits	CALIB	SKY,FLAT	IMAGE	VIS	VIS	S27	00	Ks	empty	empty	Full	2.1500	FLM_27	99	DRHS	3.3000	5
70.C-0565(A)	200123473	Twi_VIS_S27_DCR	1	img_cal_TwFlats	30	1	NC_ICTF_021118C_H_S27_VIS_errmap.fits	CALIB	SKY,FLAT	IMAGE	VIS	VIS	S27	00	H	empty	empty	Full	1.6500	FLM_27	99	DRHS	0.6000	5
70.C-0565(A)	200123473	Twi_VIS_S27_DCR	1	img_cal_TwFlats	30	2	NC_ICTF_021118C_Ks_S27_VIS_errmap.fits	CALIB	SKY,FLAT	IMAGE	VIS	VIS	S27	00	Ks	empty	empty	Full	2.1500	FLM_27	99	DRHS	3.3000	5
60.A-9026(A)	200121697	S677-D_9187_VIS	3	img_cal_StandardStar	5	1	NC_ICZP_021115A_S677-D_H_S27_VIS.fits	CALIB	STD	IMAGE	VIS	VIS	S27	00	H	empty	empty	Full	1.6500	FLM_27	1.02	DRHS	0.5000	24
60.A-9026(A)	200121697	S677-D_9187_VIS	4	img_cal_StandardStar	5	1	NC_ICZP_021115A_S677-D_J_S27_VIS.fits	CALIB	STD	IMAGE	VIS	VIS	S27	00	empty	empty	J	Full	1.2500	FLM_27	1.02	DRHS	0.5000	24
60.A-9026(A)	200121697	S677-D_9187_VIS	2	img_cal_StandardStar	5	1	NC_ICZP_021115A_S677-D_Ks_S27_VIS.fits	CALIB	STD	IMAGE	VIS	VIS	S27	00	Ks	empty	empty	Full	2.1500	FLM_27	1.02	DRHS	0.5000	24
70.C-0777(B)	128967	HD-10360	2	img_obs_GenericOffset	50	1	NC_IOGO_021115A_IB212+NDS_S13_VIS_128967.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.21	DRHS	0.4000	8
70.C-0777(B)	128968	HD-10361	2	img_obs_GenericOffset	50	1	NC_IOGO_021115A_IB212+NDS_S13_VIS_128968.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	empty	IB_2.12	empty	ND_Short	2.1200	FLM_13	1.17	DRHS	0.4000	8
70.C-0777(B)	128967	HD-10360	3	img_obs_GenericOffset	18	1	NC_IOGO_021115A_Ks+NDS_S13_VIS_128967.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.19	DRHS	0.3800	15
70.C-0777(B)	128968	HD-10361	3	img_obs_GenericOffset	18	1	NC_IOGO_021115A_Ks+NDS_S13_VIS_128968.fits	SCIENCE	OBJECT	IMAGE	VIS	VIS	S13	00	Ks	empty	empty	ND_Short	2.1500	FLM_13	1.17	DRHS	0.3800	15