camera_frame
(CameraFrame)

- pk (PK) : SERIAL
- exposure_pk (FK) : INTEGER
- camera_pk (FK) : INTEGER
- ql_sn2 : REAL
- sn2 : REAL
- comment : TEXT

INDEX exposure_pk

---

design_to_status
(DesignToStatus)

- pk (PK) : SERIAL
- design_pk (FK) : INTEGER
- completion_status_pk (FK) : INTEGER
- mjd : REAL

UNIQUE design_pk

INDEX design_pk

---

queue
(Queue)

- pk (PK) : SERIAL
- design_pk (FK) : INTEGER
- position : INTEGER
- mjd_plan : REAL

+ exposure_pk   + camera_pk

+ completion_status_pk

---

exposure
(Exposure)

- pk (PK) : SERIAL
- configuration_pk (FK) : INTEGER
- survey_pk (FK) : INTEGER
- exposure_no : BIGINT
- comment : TEXT
- start_time : TIMESTAMP
- exposure_time : REAL
- exposure_flavor_pk (FK) : INTEGER

INDEX configuration_pk
INDEX start_time

---

target_to_focal
(TargetTofocal)

- pk (PK) : SERIAL
- target_pk (FK) : INTEGER
- configuration_pk (FK) : INTEGER
- xfocal : REAL
- yfocal : REAL

INDEX target_pk

---

camera
(Camera)

- pk (PK) : SERIAL
- instrument_pk (FK) : INTEGER
- label : TEXT

---

completion_status
(CompletionStatus)

- pk (PK) : SERIAL
- label : TEXT

+ configuration_pk

+ configuration_pk   + survey_pk   + exposure_flavor_pk

---

configuration
(Configuration)

- pk (PK) : SERIAL
- configuration_id : BIGINT
- design_pk (FK) : INTEGER
- comment : TEXT
- temperature : TEXT
- epoch : REAL

INDEX design_pk

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survey
(Survey)

- pk (PK) : SERIAL
- label : TEXT

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exposure_flavor
(ExposureFlavor)

- pk (PK) : SERIAL
- label : TEXT