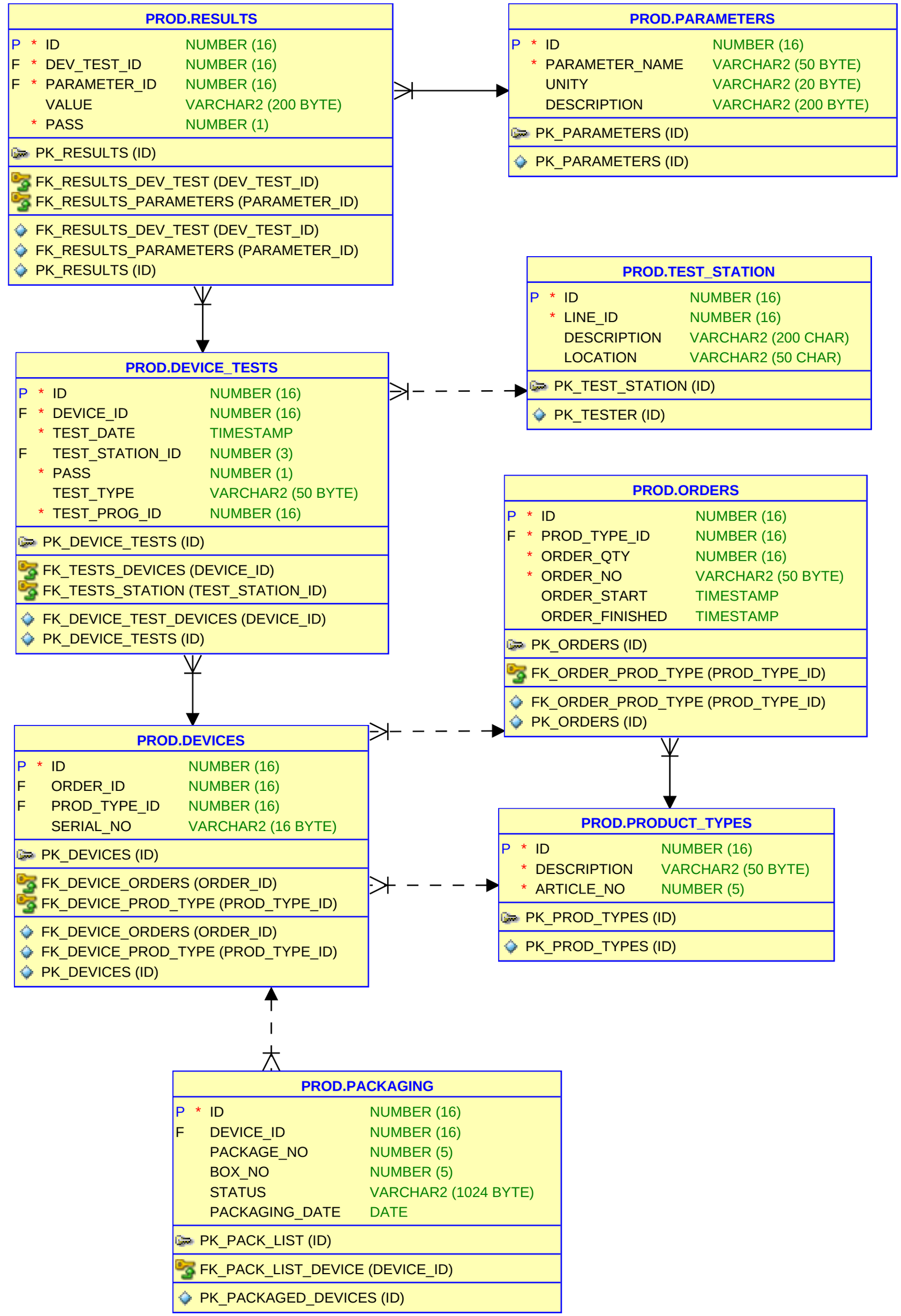
PROD.RESULTS
P * ID NUMBER (16)
F * DEV_TEST_ID NUMBER (16)
F * PARAMETER_ID NUMBER (16)
VALUE VARCHAR2 (200 BYTE)
* PASS NUMBER (1)
PK_RESULTS (ID)
FK_RESULTS_DEV_TEST (DEV_TEST_ID)
FK_RESULTS_PARAMETERS (PARAMETER_ID)
FK_RESULTS_DEV_TEST (DEV_TEST_ID)
FK_RESULTS_PARAMETERS (PARAMETER_ID)
PK_RESULTS (ID)
PROD.PARAMETERS
P * ID NUMBER (16)
* PARAMETER_NAME VARCHAR2 (50 BYTE)
UNITY VARCHAR2 (20 BYTE)
DESCRIPTION VARCHAR2 (200 BYTE)
PK_PARAMETERS (ID)
PK_PARAMETERS (ID)
PROD.TEST_STATION
P * ID NUMBER (16)
* LINE_ID NUMBER (16)
DESCRIPTION VARCHAR2 (200 CHAR)
LOCATION VARCHAR2 (50 CHAR)
PK_TEST_STATION (ID)
PK_TESTER (ID)
PROD.DEVICE_TESTS
P * ID NUMBER (16)
F * DEVICE_ID NUMBER (16)
* TEST_DATE TIMESTAMP
F TEST_STATION_ID NUMBER (3)
* PASS NUMBER (1)
TEST_TYPE VARCHAR2 (50 BYTE)
* TEST_PROG_ID NUMBER (16)
PK_DEVICE_TESTS (ID)
FK_TESTS_DEVICES (DEVICE_ID)
FK_TESTS_STATION (TEST_STATION_ID)
FK_DEVICE_TEST_DEVICES (DEVICE_ID)
PK_DEVICE_TESTS (ID)
PROD.ORDERS
P * ID NUMBER (16)
F * PROD_TYPE_ID NUMBER (16)
* ORDER_QTY NUMBER (16)
* ORDER_NO VARCHAR2 (50 BYTE)
ORDER_START TIMESTAMP
ORDER_FINISHED TIMESTAMP
PK_ORDERS (ID)
FK_ORDER_PROD_TYPE (PROD_TYPE_ID)
FK_ORDER_PROD_TYPE (PROD_TYPE_ID)
PK_ORDERS (ID)
PROD.DEVICES
P * ID NUMBER (16)
F ORDER_ID NUMBER (16)
F PROD_TYPE_ID NUMBER (16)
SERIAL_NO VARCHAR2 (16 BYTE)
PK_DEVICES (ID)
FK_DEVICE_ORDERS (ORDER_ID)
FK_DEVICE_PROD_TYPE (PROD_TYPE_ID)
FK_DEVICE_ORDERS (ORDER_ID)
FK_DEVICE_PROD_TYPE (PROD_TYPE_ID)
PK_DEVICES (ID)
PROD.PRODUCT_TYPES
P * ID NUMBER (16)
* DESCRIPTION VARCHAR2 (50 BYTE)
* ARTICLE_NO NUMBER (5)
PK_PROD_TYPES (ID)
PK_PROD_TYPES (ID)
PROD.PACKAGING
P * ID NUMBER (16)
F DEVICE_ID NUMBER (16)
PACKAGE_NO NUMBER (5)
BOX_NO NUMBER (5)
STATUS VARCHAR2 (1024 BYTE)
PACKAGING_DATE DATE
PK_PACK_LIST (ID)
FK_PACK_LIST_DEVICE (DEVICE_ID)
PK_PACKAGED_DEVICES (ID)