

**Data Quality Report on TEST\_E2E\_1**

<i>name</i>	<i>error_type</i>	<i>message</i>
KIL_START_DATE	Completeness	Contains 30 % of values relative to the dataset.
SHA_42	Completeness	Contains 29 % of values relative to the dataset.
SHA_17	Completeness	Contains 29 % of values relative to the dataset.
SHA_39	Completeness	Contains 28 % of values relative to the dataset.
SHA_1646_000000014639_ST_MODE	Completeness	Contains 28 % of values relative to the dataset.
KIL_ID	Completeness	Contains 30 % of values relative to the dataset.
SHA_51	Completeness	Contains 29 % of values relative to the dataset.
SHA_9	Completeness	Contains 28 % of values relative to the dataset.
SHA_14	Completeness	Contains 28 % of values relative to the dataset.
SHA_35	Completeness	Contains 28 % of values relative to the dataset.
SHA_1223_000000014636_ST_MODE	Completeness	Contains 29 % of values relative to the dataset.
SHA_45	Completeness	Contains 29 % of values relative to the dataset.
KIL_SHIFT_ID	Completeness	Contains 30 % of values relative to the dataset.
SHA_49	Completeness	Contains 29 % of values relative to the dataset.
KIL_SOURCE_NORM_CODE_ID	Completeness	Contains 30 % of values relative to the dataset.
SHA_25	Completeness	Contains 29 % of values relative to the dataset.
SHA_11	Completeness	Contains 29 % of values relative to the dataset.
SHA_15	Completeness	Contains 28 % of values relative to the dataset.
SHA_46	Completeness	Contains 28 % of values relative to the dataset.
KIL_COUNT	Completeness	Contains 30 % of values relative to the dataset.
KIL_END_DATE	Completeness	Contains 30 % of values relative to the dataset.
KIL_11	Completeness	Contains 30 % of values relative to the dataset.