

The hb103.mdb file is the main database from which MIL-HDBK-103 is printed.

Description of hb103.mdb fields is as follows:

Field Name	Explanation
TYPE	Used in the initial generation to exclude M38510 parts
LEVEL	Used in the initial generation to exclude M38510 parts
CRN	Reference number used to obtain data from related databases.
GEN	Generic type - used as part of a key of an index
DN	Drawing number
BASICDN	Basic drawing number (Drawing number without "5962-")
SPN	Standard part number ("Drawing PIN" column, Part 1)
LF	Lead finish ("Drawing PIN" column, Part 1)
REV	Revision letter ("Rev" column, Part 1)
DATE	Date of drawing ("Date" column, Part 1)
PKG	Package code - used to obtain JAN interchangeable part
DEV	Device type - used to obtain JAN interchangeable part
ESDSTAT	Multi-purpose field - ESD level, "Inactive-for-new-design" indicator (See section 2 of MIL-BUL-103.)
SOURCE	"Approved Source" column, Part 1
REPLSPN	"Replacement PIN" column, Part 1
JANPN	"JAN Interchangeable PIN" column, Part 1
VSPN	"Vendor Similar PIN" column, Part 1
EIC	Engineering Item Code ("Code" column, Part 1)
VSN	Vendor Sort Number (VSPN without letters) - used for indexing for Part 2 of document
QMLSRC	Used to indicate whether a QML source exists for the part. If a QML source exists, this field will contain "Y".
QML	A logic field to indicate that a QML exists for a part.