CAPULDI Data Dictionary - updated 4/1/25

Field Name	Type	Length	Dec	Definition
DODIC	CHAR	4		DODIC
NSN	CHAR	13		NSN
QD	CHAR	7		Quantity Distance
COMP	CHAR	1		Compatibility Group
UNO	CHAR	4		UNO Number
UP_LEN	NUM	8	4	Unit pack length (inches)
UP_WID	NUM	7	4	Unit pack width (inches)
UP_HEIG	NUM	7	4	Unit pack height (inches)
UP_DIA	NUM	6	4	Unit pack diameter (inches)
UP_WT	NUM	5	0	Unit pack weight (pounds)
UP_CUBE	NUM	6	3	Unit pack cube (cu ft)
RDS_PKG	NUM	5	0	Rounds per package
CNTR	CHAR	10		Container (Outer Pack)
PKDRAW	CHAR	20		Package drawing
NOMEN	CHAR	60		Nomenclature
BASE	CHAR	6		Type of base (Pallet)
UL_LEN	NUM	8	4	Unit load length (inches)
UL_WID	NUM	8	4	Unit load width (inches)
UL_HEIG	NUM	7	4	Unit load height (inches)
UL_WT	NUM	5	0	Unit load weight (pounds)
CUBE_PLT	NUM	5	1	Unit load cube (cu ft)
UNIT_PACK	NUM	3	0	Containers per unit load
DRAWING	CHAR	25		Unit load drawing
IDX	NUM	3	0	Index number from CAPULDI chapter 2
MILQ	NUM	4	0	Pallets per MILVAN
ENDQ	NUM	4	0	Pallets per end opening ISO
SIDQ	NUM	4	0	Pallets per side opening ISO
FLTQ	NUM	4	0	Pallets per ISO flatrack
HLFQ	NUM	4	0	Pallets per half-high ISO
CRPQ	NUM	4	0	Pallets per CROP
CHOICE	CHAR	3		Preferred ISO load based on quantity (E=end opening ISO; S=side opening ISO; M=MILVAN)
DWGM	CHAR	10		Drawing for MILVAN outloading (the 19-48 prefix and the file number are eliminated, Pxx at the end of the field indicates which page in the drawing)
DWGE	CHAR	10		Drawing for end opening ISO outloading (the 19-48 prefix and the file number are eliminated, Pxx at the end of the field indicates which page in the drawing)
DWGS	CHAR	10		Drawing for side opening ISO outloading (the 19-48 prefix and the file number are eliminated, Pxx at the end of the field indicates which page in the drawing)
DWGF	CHAR	10		Drawing for ISO flatrack outloading (the 19-48 prefix and the file number are eliminated, Pxx at the end of the field indicates which page in the drawing)
DWGH	CHAR	10		Drawing for half-high ISO outloading (the 19-48 prefix and the file number are eliminated, Pxx at the end of the field indicates which page in the drawing)
DWGC	CHAR	10		Drawing for CROP outloading (the 19-48 prefix and the file number are eliminated, Pxx at the end of the field indicates which page in the drawing)