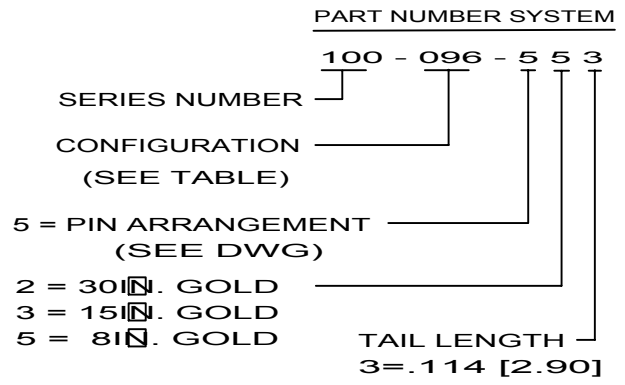


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INSULATOR TYPE	CONTACT ARRANGEMENT			WAVE SOLDER PIN LENGTH	
	No. OF CONTACTS	ROWS EQUIPPED	POSITIONS EQUIPPED	SUFFIX 5*3	SUFFIX 6*3
C	32	A	ALL	100-132-5*3	100-132-6*3
C	32	A+C	EVEN	100-932-5*3	100-932-6*3
C	64	A+C	ALL	100-964-5*3	100-964-6*3
C	96	A+B+C	ALL	100-096-5*3	100-096-6*3
HALF C	16	A	ALL	100-316-5*3	100-316-6*3
HALF C	32	A+C	ALL	100-332-5*3	100-332-6*3
HALF C	48	A+B+C	ALL	100-348-5*3	100-348-6*3



INSULATOR TYPE	DIM "A"	DIM "B"	DIM "C"	DIM "D"
C	3.74 [95.0]	3.35 [85.0]	3.10 [78.7]	3.50 [88.9]
HALF C	2.16 [55.0]	1.75 [44.4]	1.50 [38.1]	1.90 [48.3]

NOTES:

- CONTACT MATERIAL: COPPER ALLOY
- HOUSING MATERIAL: GLASS FILLED POLYESTER, U.L. 94V-0
- ALL DIMENSIONS ARE GIVEN IN INCHES AND [MILLIMETERS]



REV	DATE	BY	CHK	DESCRIPTION	CN - R	CUST	SUP
4		KI		See Sh. 1	2162		

ITW Pancon Bolingbrook, Illinois

HI-CON™, 100 SERIES
TYPE C AND 1/2 C
FEMALE CONNECTOR RIGHT ANGLE

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:
(.X) ± (.XXX) ± .010 [.25]
(.XX) ± .02 [AN] ANGLES ±

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES.
THIRD ANGLE PROJECTION.
SCALE **1 : 1**

DRAWN BY **LE** MAT'L
DATE **7-31-91** SEE NOTES
CHK'D **TOG**

DRAWING NO. **KA-10425** DWG. **A**
SHT 3 OF 3 SIZE