NOTES: UNLESS OTHERWISE SPECIFIED

1. INTERPRET DRAWING IN ACCORDANCE ASME Y14.5-1994.
2. PART SUPPLIED AS CUT HEADERS IN PACKAGING TUBES AS SHOWN, SEALED WITH PLASTIC TAPE. SEE TABLE FOR QTY PER TUBE.
3. DIMENSIONS INDICATED ARE TO BE MEASURED WITH INSULATORS RESTRAINED FLAT.

AUTOSPLICE PART NO.	TOTAL # OF PINS	QTY PER TUBE	D
23-1061D22A1TT	22	21	1.10 [27.9]
23-1061D26A1TT	26	18	1.30 [33.0]

REV	REVISION RECORD	ECN	BY	APVD	DATE
A	INITIAL RELEASE PER EWR 106486	505842	Pete	PVB	09/09/09

PART NO. / ORDERING CODE

23-1061 D [][] [][] [][] []

TYPE
2 ROW .100 [2.54] CENTERS

PIN SQ.
SQ. SIZE
D = .025"

TOTAL NO. OF POS.

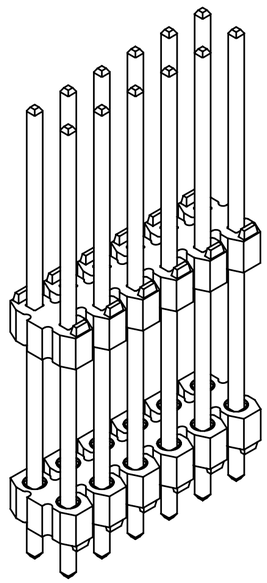
2 CUT HEADER SIZES:
02 TO 40 POSITIONS
BULK PACKAGED IN TUBES
(SEE TABLE FOR QTY)

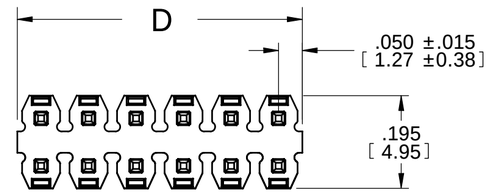
VARIATION
OMIT FOR STD

FINISH
SEE TABLE

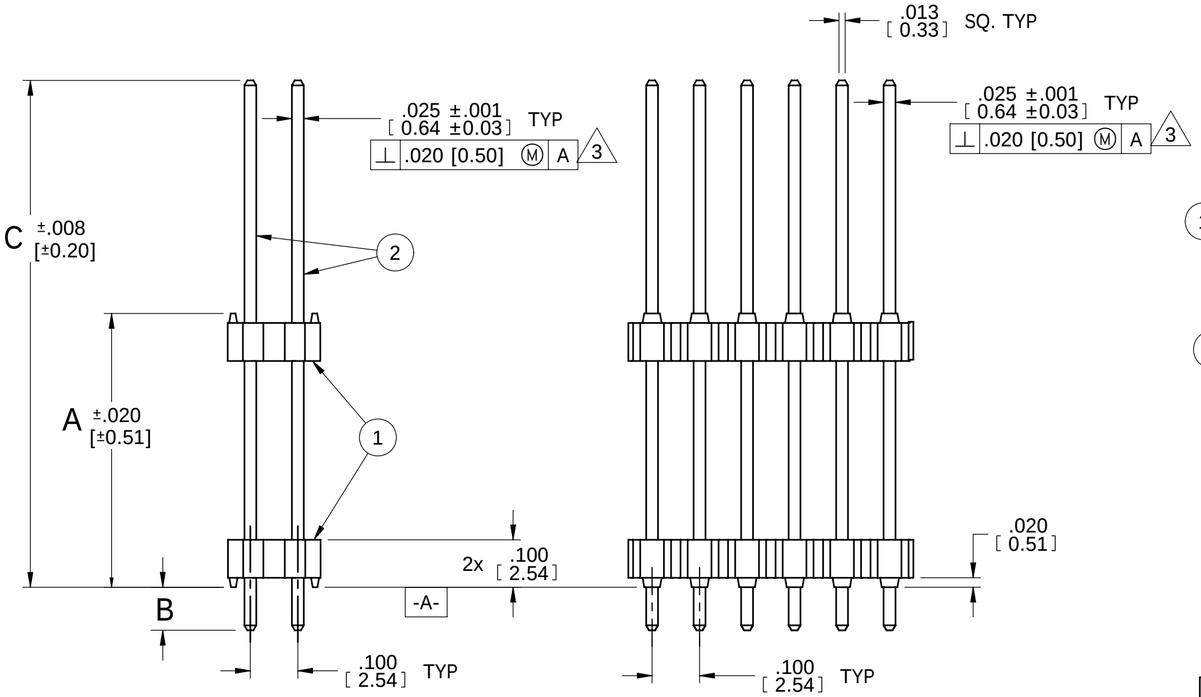
DIMENSIONS

CODE	A ±.020 [±0.51]	B	C ±.008 [±0.20]
A1	.576 [14.64]	.09 [2.3]	1.067 [27.10]



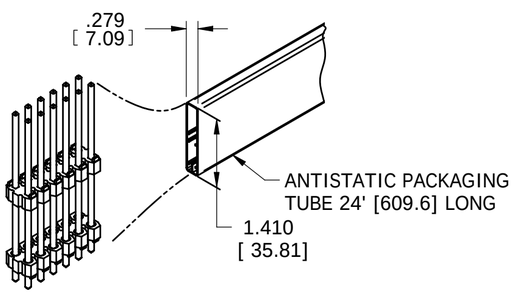


FINISH		
CODE	DESCRIPTION	
	PLATING	UNDERPLATE
AA	120μ" MIN Sn/Pb	50μ" MIN Ni
BB	3μ" MIN Au	
CC	10μ" MIN Au	
WW	15μ" MIN Au	
DD	20μ" MIN Au	
EE	30μ"MIN Au	
NN	UNDERPLATE ONLY	
FF	3μ" MIN Au OVER 12μ" MIN 80/20 Pd Ni	
TT	160μ" MIN MATTE Sn (Pb FREE)	80μ" MIN Ni



P/N 23-1061D12A1[][] SHOWN

2 PACKAGED HEADER ORIENTATION



MATERIAL:

1 **INSULATOR:**

HIGH TEMPERATURE THERMOPLASTIC, FLAMMABILITY RATED: UL 94V-0, COLOR: BLACK

2 **PIN:**

BRASS

FINISH: (BARE TIPS PERMISSIBLE)

SEE TABLE

CUSTOMER DRAWING

TOLERANCES
UNLESS OTHERWISE SPECIFIED
DIMENSIONS IN INCHES [mm]
DECIMAL : .XX = ± .01 [X.X] ±[0.25] .XXX = ± .005 [X.XX] ±[0.13]
ANGULAR : ± 5°
◇ DENOTES SPECIAL CHARACTERISTIC

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THIRD ANGLE PROJECTION
DRAWN BY: Pete — DATE: 09-09-09
ENGINEERED BY: PVB — DATE: 09-09-09
TITLE: AUTOHEADER™,DUAL INSULATOR, .025 [0.64] SQ PIN STACKING
SIZE: C | FSCM NO.: OAE89 | DRAWING NUMBER: C23-1061[][][][][][][][][] | REVISION: A
SCALE 4:1 | CAD NO. C23-1061[][][][][][][][][].dft | MODEL NO. 23-1061[][][][][][][][][].asm | SHEET 1 OF 1