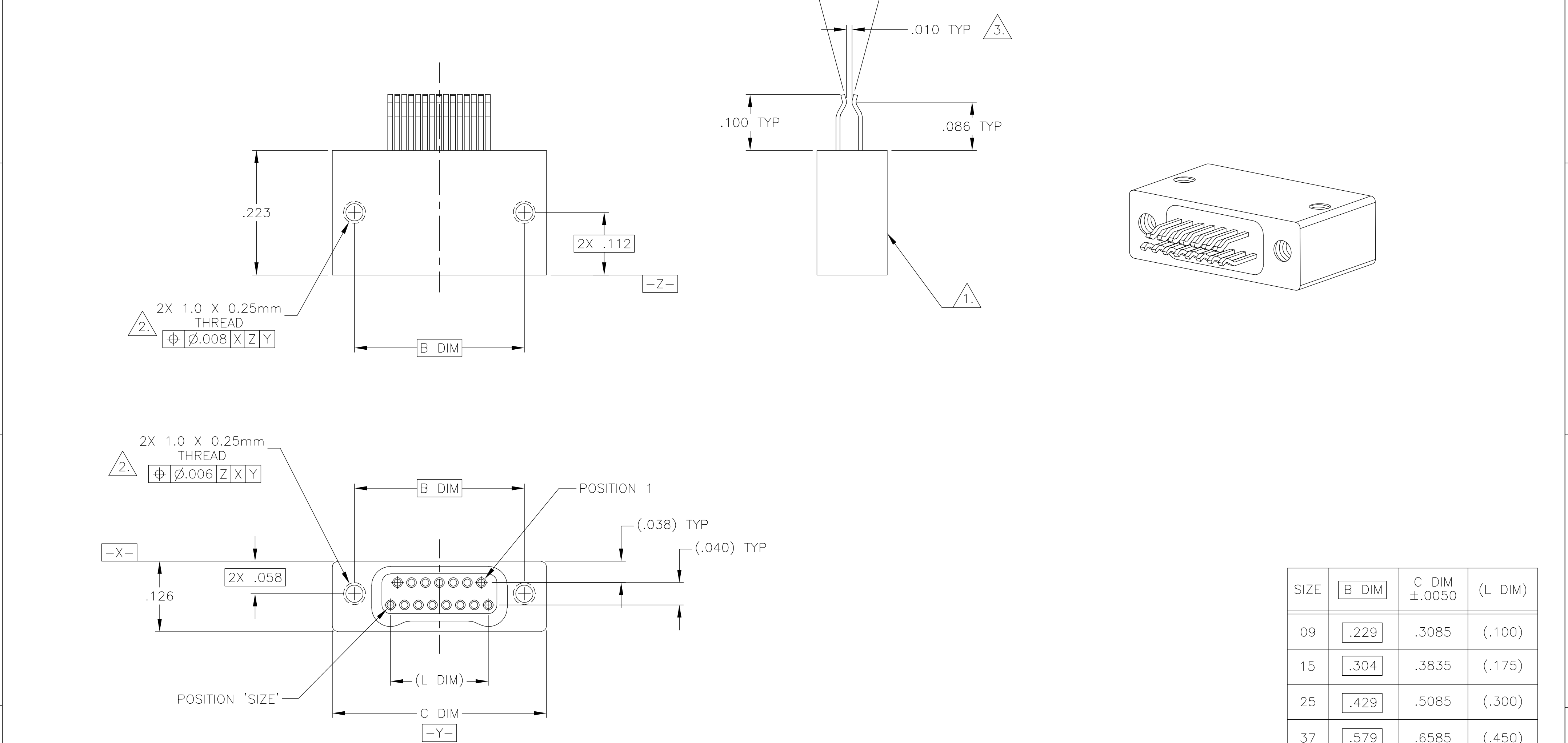


LOC	DIST	REVISIONS				
		P	LTR	DESCRIPTION	DATE	DWN APVD
DF	D0		D	UPDATE PER 0H2Y-0164-04	05-12-04	JDM MKS



1. SHELL OPTIONS (TO BE SPECIFIED IN NANONICS PART NUMBER):
METAL: 6061-T6 ALUMINUM, ELECTROLESS NICKEL PLATED PER MIL-C-26074 (STANDARD) OR GOLD PLATED PER MIL-G-45204
303 STAINLESS STEEL, PASSIVATED PER SAE-AMS-QQ-P-35
INSULATOR MATERIAL FOR ALL METAL SHELLS IS LIQUID CRYSTAL POLYMER (LCP) PER MIL-M-24519 OR PER ASTM D5138
PLASTIC: LIQUID CRYSTAL POLYMER (LCP) PER MIL-M-24519 OR PER ASTM D5138
2. STANDARD 1.0 X 0.25mm MOUNTING AND JACKSCREW THREADS ARE SHOWN FOR REFERENCE ONLY AND MUST BE SPECIFIED IN THE NANONICS PART NUMBER WHEN REQUIRED. 1.2 X 0.25mm THREADS ALSO AVAILABLE.
3. LEAD MATERIAL: HH BRASS, TIN LEAD PLATED 60/40 COMPOSITION PER SAE-AMS-P-81728
4. NANONICS TERMINATION CODE: 11378
5. THIS DRAWING PREVIOUSLY IDENTIFIED AS NANONICS 303-0038-XX

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
INCHES

MATERIAL
SEE NOTES

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ± -
1 PLC ± -
2 PLC ± .010
3 PLC ± .005
4 PLC ± -
ANGLES ± 1°
FINISH
SEE NOTES

DWN M. STORRY 05-15-99
CHK E. PAULUS 06-10-99
APVD -
PRODUCT SPEC
APPLICATION SPEC
WEIGHT -
CUSTOMER DRAWING

tyco
Electronics

Tyco Electronics Corporation
Harrisburg, PA 17105

NAME
RECEPTACLE ASSEMBLY, TWO ROW DUALLOBE,
DUCKBILL LEADS,
PLASTIC OR METAL

SIZE
A2

CAGE CODE
00779

DRAWING NO
C=1589067

RESTRICTED TO
-

SCALE
8:1

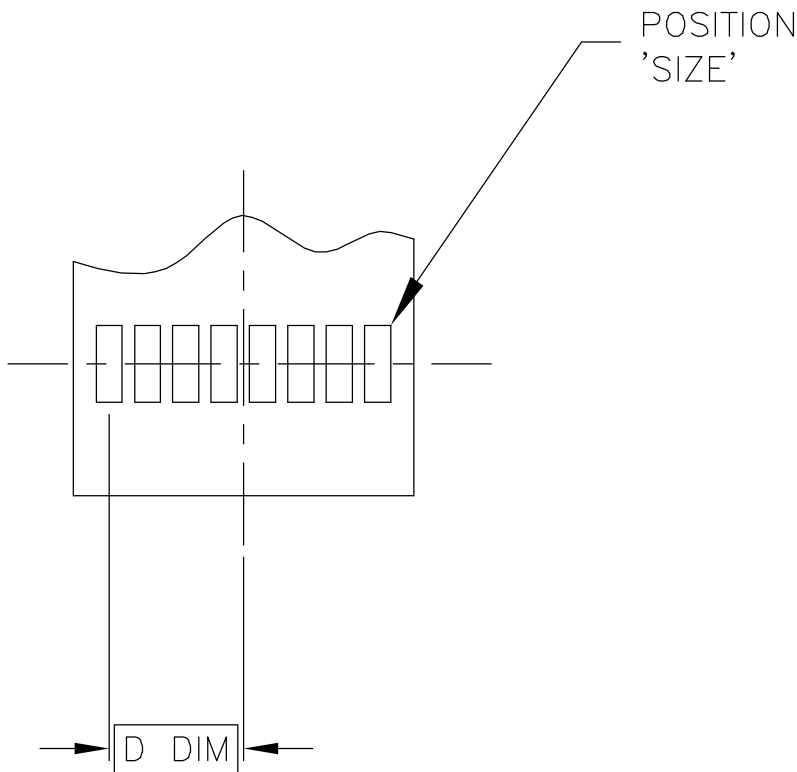
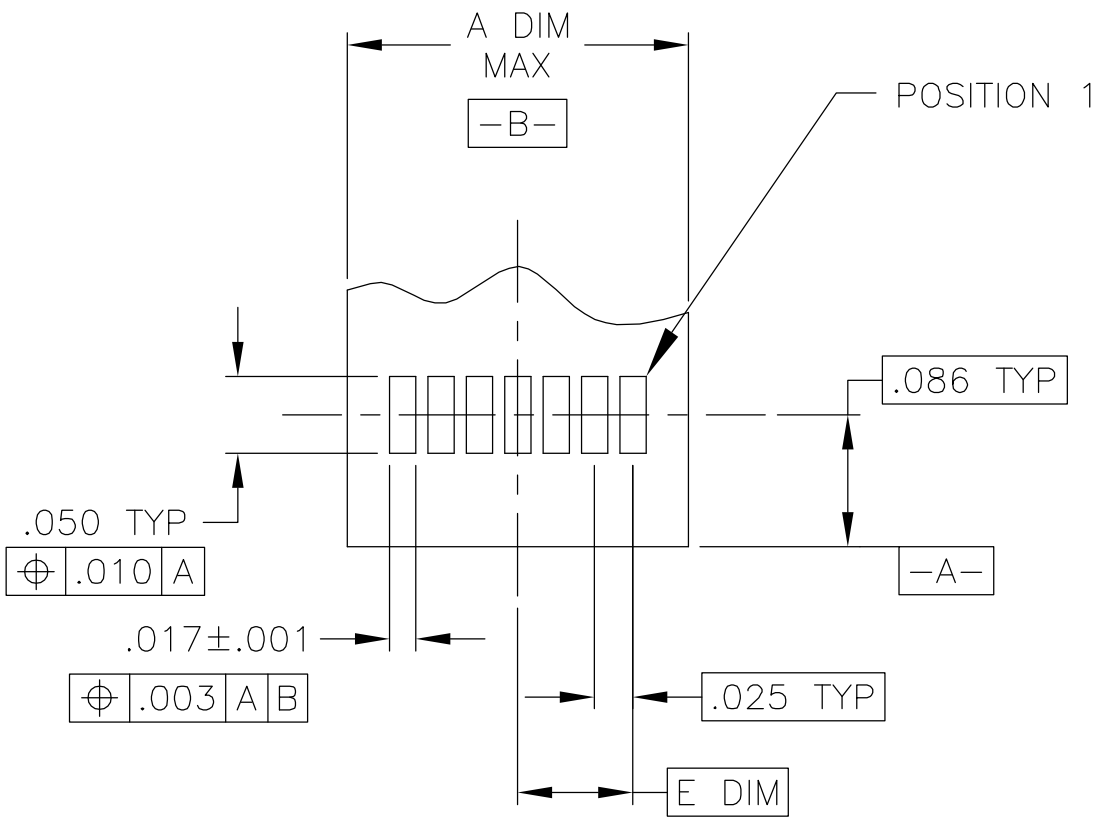
SHEET
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OF
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D

AMP 1471-9 REV 31MAR2000

LOC	DIST	REVISIONS				
DF	D0	P	LTR	DESCRIPTION	DATE	APVD
			D	UPDATE PER 0H2Y-0164-04	05-12-04	JDM



FLEX TOP VIEW
SIZE 15 SHOWN FOR REFERENCE

FLEX BOTTOM VIEW

TYPICAL FLEX PAD LAYOUT

SIZE	A DIM MAX	D DIM	E DIM
09	.150	.0500	.0375
15	.225	.0875	.0750
25	.350	.1500	.1375
37	.500	.2250	.2125
51	.675	.3125	.3000
65	.850	.4000	.3875

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
INCHES

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	±	-
1 PLC	±	-
2 PLC	±	.010
3 PLC	±	.005
4 PLC	±	-
ANGLES	±	1°

MATERIAL

-

DWN
M. STORRY
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APVD
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PRODUCT SPEC
-

APPLICATION SPEC
-

WEIGHT
-

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SHEET
2

OF
2

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D

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