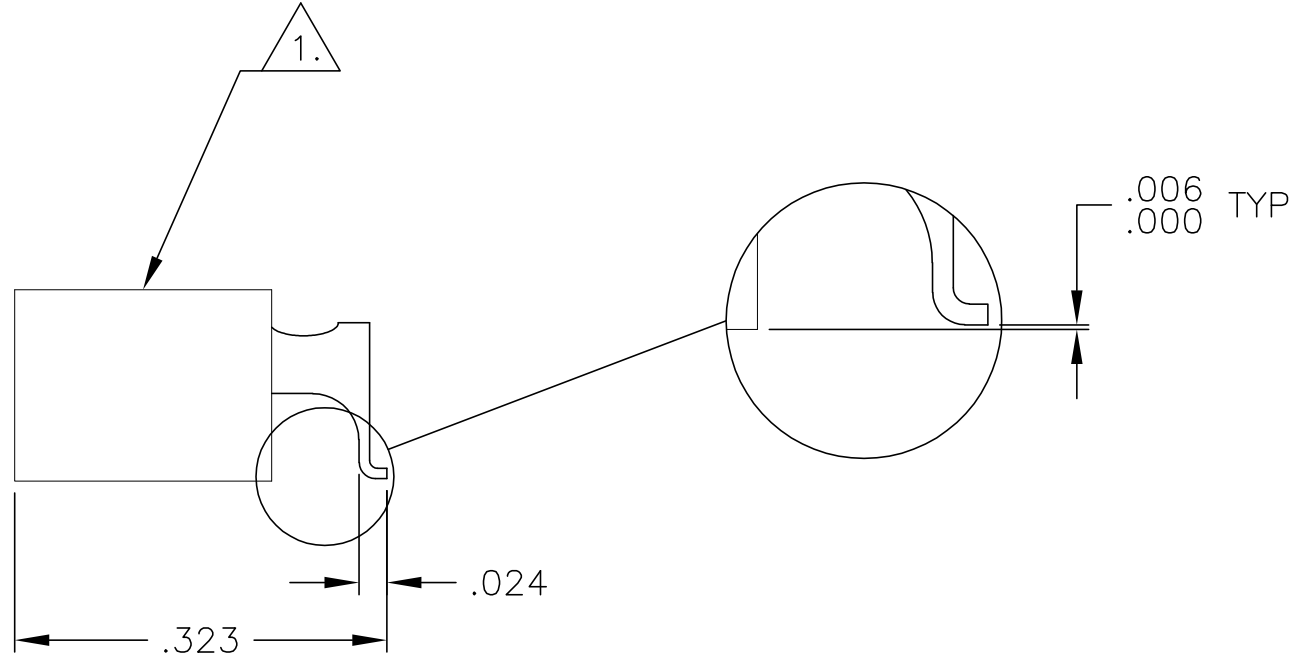
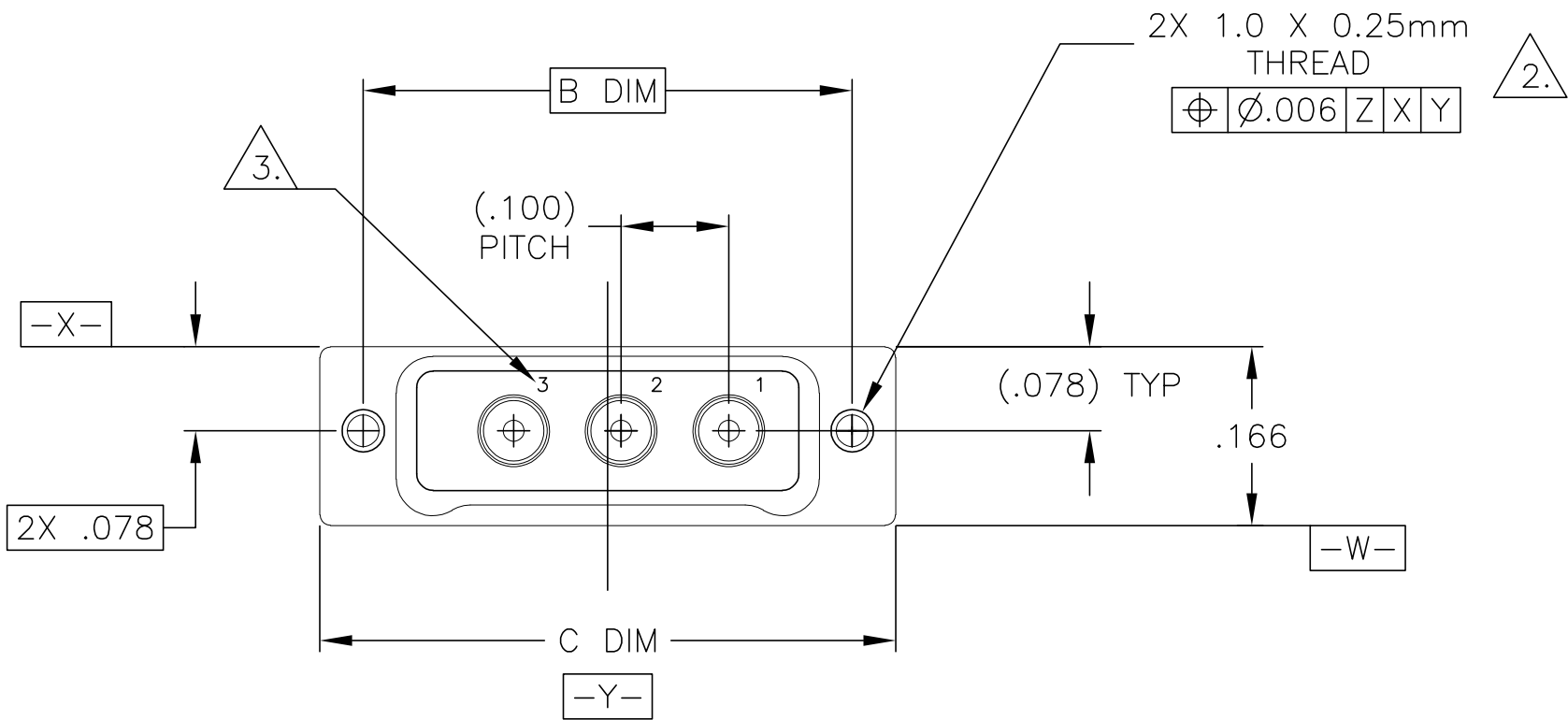
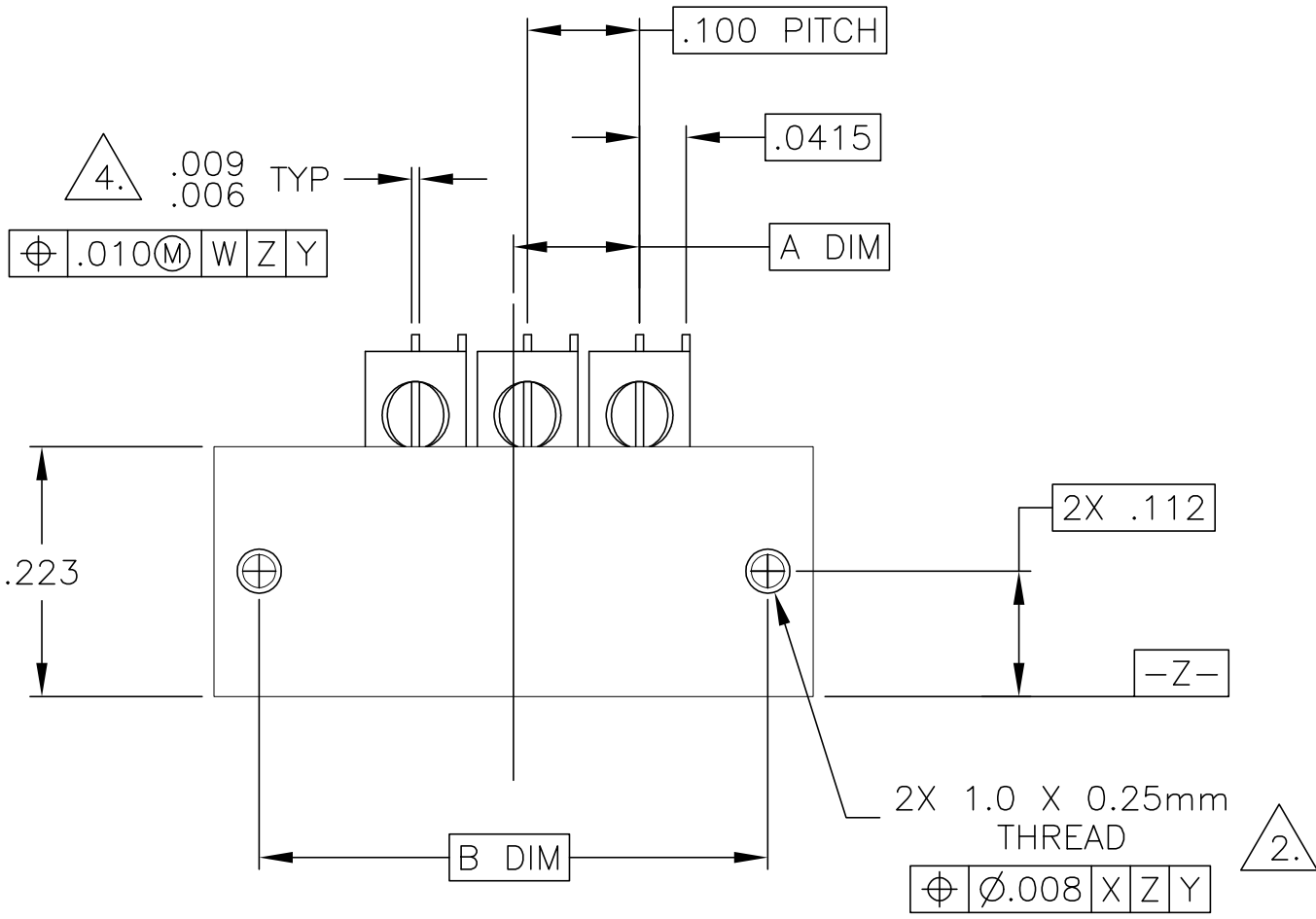


LOC —	DIST —	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
			H2	REVISED PER ECO-11-005139	21MAR11	RK	HMR

No. COAX POSITIONS	A DIM	B DIM	C DIM
1	.0125	.254	.335
2	.0625	.354	.435
3	.1125	.454	.535
4	.1625	.554	.635
5	.2125	.654	.735
6	.2625	.754	.835
7	.3125	.854	.935
8	.3625	.954	1.035
9	.4125	1.054	1.135



1. SHELL MATERIAL: 6061-T6 ALUMINUM, ELECTROLESS NICKEL PLATED PER SAE-AMS-C-26074
INSULATOR MATERIAL: LIQUID CRYSTAL POLYMER (LCP) PER MIL-M-24519 OR PER ASTM D 5138
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. CONTACT NUMBERS ARE FOR REFERENCE ONLY AND ARE NOT MARKED ON THE PART
4. LEAD MATERIAL: HH BRASS, TIN LEAD PLATED 60/40 COMPOSITION PER SAE-AMS-P-81728
5. MOUNTING HARDWARE IS AVAILABLE WITH THIS CONFIGURATION (NOT SHOWN). HARDWARE MUST BE SPECIFIED IN THE NANONICS PART NUMBER. CONSULT TE CONNECTIVITY FOR DETAILS
6. THIS DRAWING PREVIOUSLY IDENTIFIED AS NANONICS 303-0052.

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
SEE NOTES

FINISH
SEE NOTES

DWN
D. RYAN
CHK
E. PAULUS
APVD
—
PRODUCT SPEC
—
APPLICATION SPEC
—
WEIGHT
—
CUSTOMER DRAWING

1 SEP 99
1 OCT 99
—
—
—
—
—
—
—

NAME
RECEPTACLE ASSEMBLY,
HORIZONTAL SMT, 1-9 COAX ONLY,
50 OHM, METAL

SIZE
A2

CAGE CODE
00779

DRAWING NO
C=1589072

RESTRICTED TO
—

SCALE
6:1

SHEET
1 of 2

REV
H2

1471-9 (3/11)

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity:

[CX030L2AQ](#) [CX065PC2RC012Q](#) [CX020PC2RG012N](#) [CX020SC2RG024N](#) [CX080PC2RGC40N](#)
[CX040SC2RG012N](#) [CX030PC2RGM03N](#) [CX055PC2RCM02N](#) [CX060SC2RG012Q](#) [CX050PC2RG018Q](#)
[CX050SC2RGM01Q](#) [CX020PC2RG036N](#) [CX055SC2RCM02N](#) [CX020PC2RG030N](#) [CX080SC2RG024N](#)
[CX050PC2RGM02N](#) [CX050L2AQ](#) [CX050L23Q](#) [CX090SC2RG036N](#) [CX030L23N](#) [CX025PC2RC018N](#)
[CX030SC2RG020Q](#) [CX020SC2RG012N](#) [CX090SC2RG030Q](#) [CX090L2HN](#) [CX020L2AQ](#) [CX040PC2RG020M](#)
[CX020PC2RG072Q](#) [CX030SC2RG060N](#) [CX040SC2RG020N](#) [CX030L2RQ](#) [CX050L2RQ](#) [CX030SC2RG012](#)