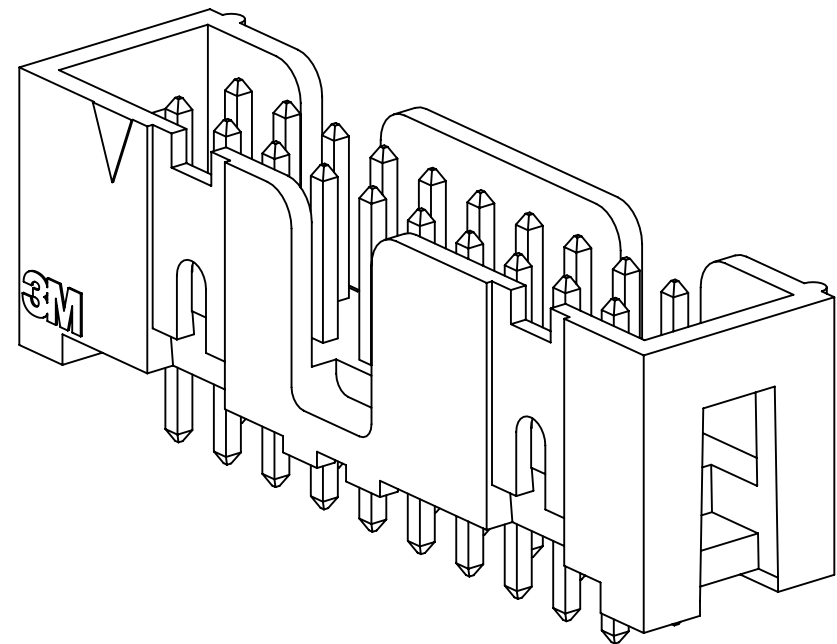


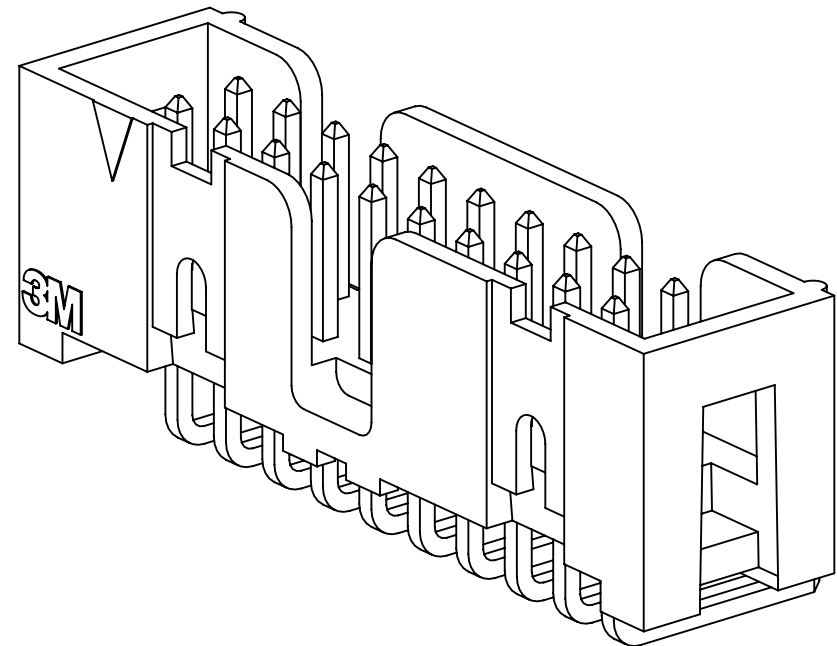
3M™ FOUR-WALL HEADER, 2500 SERIES

.100" X .100" LOW PROFILE, SURFACE MOUNT, STRAIGHT AND RIGHT ANGLE THROUGH-HOLE



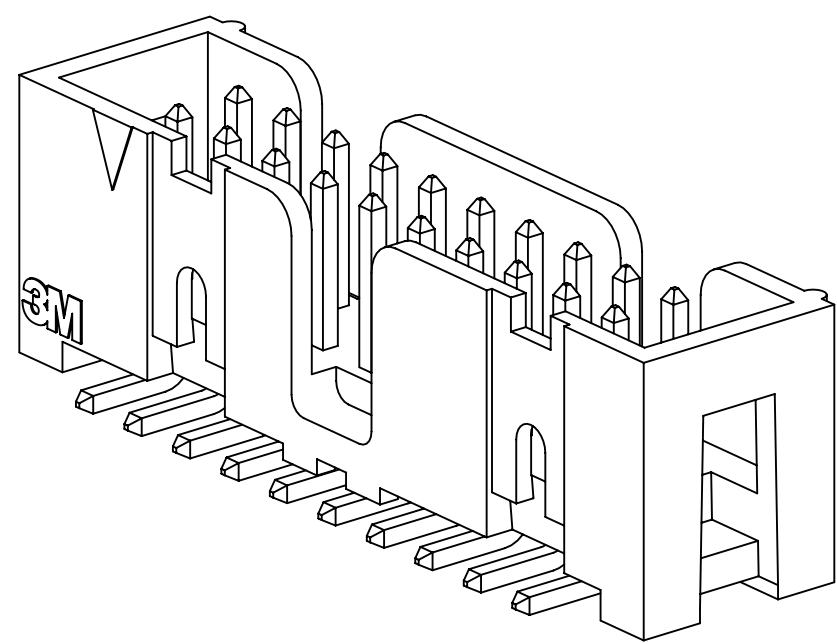
25XX - 60XX

STRAIGHT VERSION



25XX - 50XX

RIGHT ANGLE VERSION



25XX-6V0C

SURFACE MOUNT VERSION

3M ELECTRONIC MATERIALS SOLUTIONS DIVISION
INTERCONNECT SOLUTIONS
<http://www.3mconnectors.com>

3M IS A TRADEMARK OF 3M COMPANY.
FOR TECHNICAL, SALES OR ORDERING
INFORMATION CALL 800-225-5373

- * LOW PROFILE, SPACE SAVING DESIGN.
- * CENTER SLOT POLARIZATION PREVENTS MIS-INSERTIONS AND REDUCES INSERTION TIME.
- * DUAL SLOT POLARIZATION MEANS BROADER COMPATIBILITY WITH COMPETITIVE POLARIZATION DESIGNS (NOT AVAILABLE ON 6, 8 OR 10 POSITIONS).
- * OPTIONAL RETAINER CLIP FOR LOCKING SOCKETS IN PLACE AND INCREASING CONNECTION RELIABILITY IN VIBRATION-PRONE ENVIRONMENTS.
- * HIGH TEMPERATURE INSULATOR SUITABLE FOR "NO LEAD" SOLDERING OPERATIONS.
- * THROUGH HOLE VERSION SUITABLE FOR REFLOW SOLDERING USING "PASTE IN HOLE" TECHNIQUES.
- * EXPOSED SOLDER TAILS (ON RIGHT ANGLE VERSION) PROVIDE EASE OF CLEANING AND REDUCED REPAIR COST.
- * STRAIGHT SURFACE MOUNT VERSION AVAILABLE.

2 PHYSICAL :

```

INSULATOR:
MATERIAL: GLASS FILLED POLYESTER (PCT)
FLAMMABILITY: UL94V-0
COLOR: BLACK
CONTACT:
MATERIAL: COPPER ALLOY
PLATING:
UNDER PLATING: 100μ" [2.54μm] NICKEL-OVERALL
WIPING AREA: AVG. GOLD (SEE ORDERING INFORMATION)
SOLDER TAILS: 200μ" [5.08μm] TIN LEAD OR MATTE TIN (SEE ORDERING INFORMATION)
MARKINGS: 3M LOGO, PART IDENTIFICATION NUMBER AND ORIENTATION TRIANGLE

```

2 ELECTRICAL :

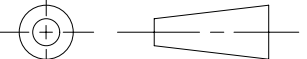
CURRENT RATING: 5.00A, 1 CONTACT POWERED
3.00A, 6 CONTACTS POWERED
1.75A, ALL CONTACTS POWERED
RATING CONDITIONS: EIA-364-070 METHOD 2, 30° C MAXIMUM
TEMPERATURE RISE, 20% DERATED. REFERENCE APPROPRIATE
3M PRODUCT SPECIFICATION FOR DETAILED CURRENT DERATING
CURVES.

INSULATION RESISTANCE: $>1 \times 10^9 \Omega$ AT 500 V_{DC}
WITHSTANDING VOLTAGE: 1,000V_{RMS} AT SEA LEVEL

2 ENVIRONMENTAL :

TEMPERATURE RATING: -55°C TO 105°C
PROCESS RATING: 260°C, PER J-STD-020C, SINGLE PASS
MOISTURE SENSITIVITY LEVEL: 1 (PER J-STD-020C)

DIMENSIONS: INCHES [MM]
[MM] IS REF. ONLY

DESIGN REFERENCE		NEXT ASSEMBLY		REV	ECO	ISSUE DATE AND DESCRIPTION		DRFT	CHKD
RZL CODES				REV	CASTIGLIONE	DATE	AUG 11, 2014	MFG	DATE
				CHKD		DATE		APPRV.	SEP 05, 2014
				R. SCHERER					
DIVISION		DIVISION CODE		© 3M COPYRIGHT 2016					
Interconnect Solutions		EMSD		This document and the information it contains are 3M property and may not be reproduced, stored, distributed without 3M permission, or used or disclosed other than for 3M authorized purposes. All rights reserved.					
DO NOT SCALE DRAWING		SCALE $\frac{1}{1}$		TOLERANCES EXCEPT AS NOTED		3M 3M Center St. Paul, MN 55144			
		INCHES .00 ± .00 ± .01 .000 ± .005 .0000 ±		TITLE HEADER, 4-WALL, LO-PRO, .100 X .100, SMT, STRAIGHT & RA					
THIRD ANGLE PROJECTION		MILLIMETERS		.00 ± .00 ± .13 .000 ±		CAGE NUMBER			
INTERPRET PER ASME Y14.5 - 2009						SIZE DRAWING NO.			
MAX. SURFACE ROUGHNESS DATE SURFACES ☒ UNMARKED ONLY						D 78-5100-0770-7			
						REV. N			
		ANGLE		MODEL 2500 SERIES		DET. LISTS ☐ YES ☒ NO		SHT 1 OF 5	

UL
UL FILE NO: E68080

Imaged: N.1 8/5/2016 11:10 AM UTC-05:00

3M™ FOUR-WALL HEADER, 2500 SERIES
.100" X .100" LOW PROFILE, SURFACE MOUNT, STRAIGHT AND RIGHT ANGLE THROUGH-HOLE

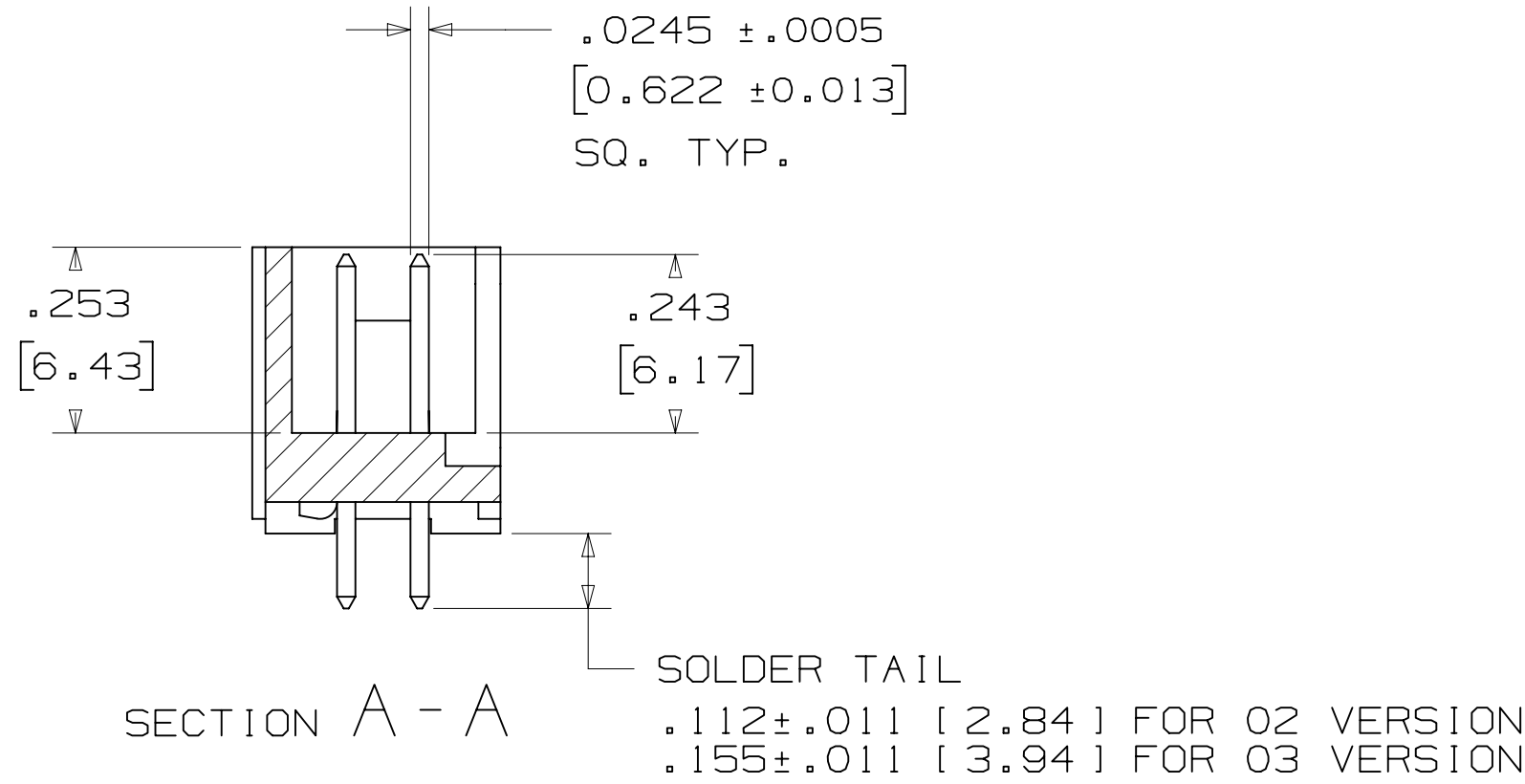
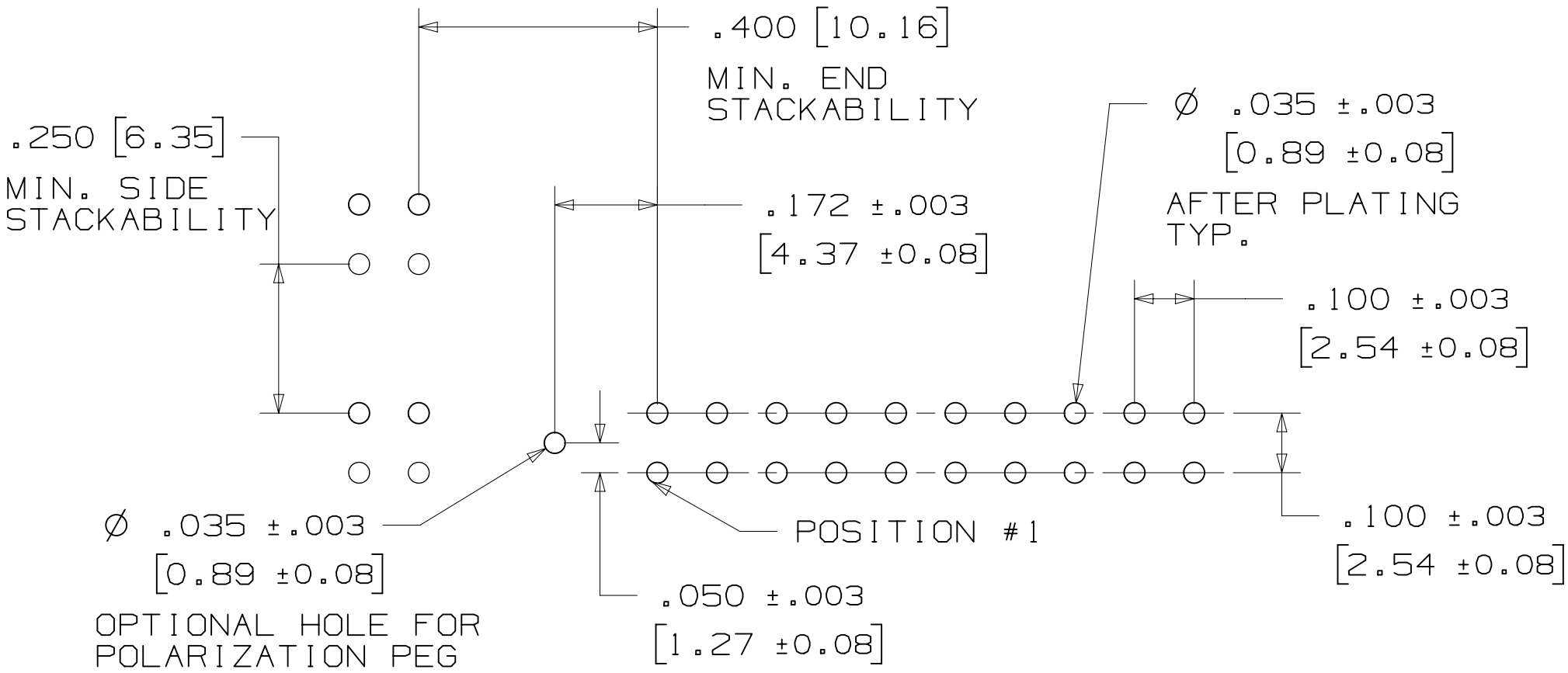
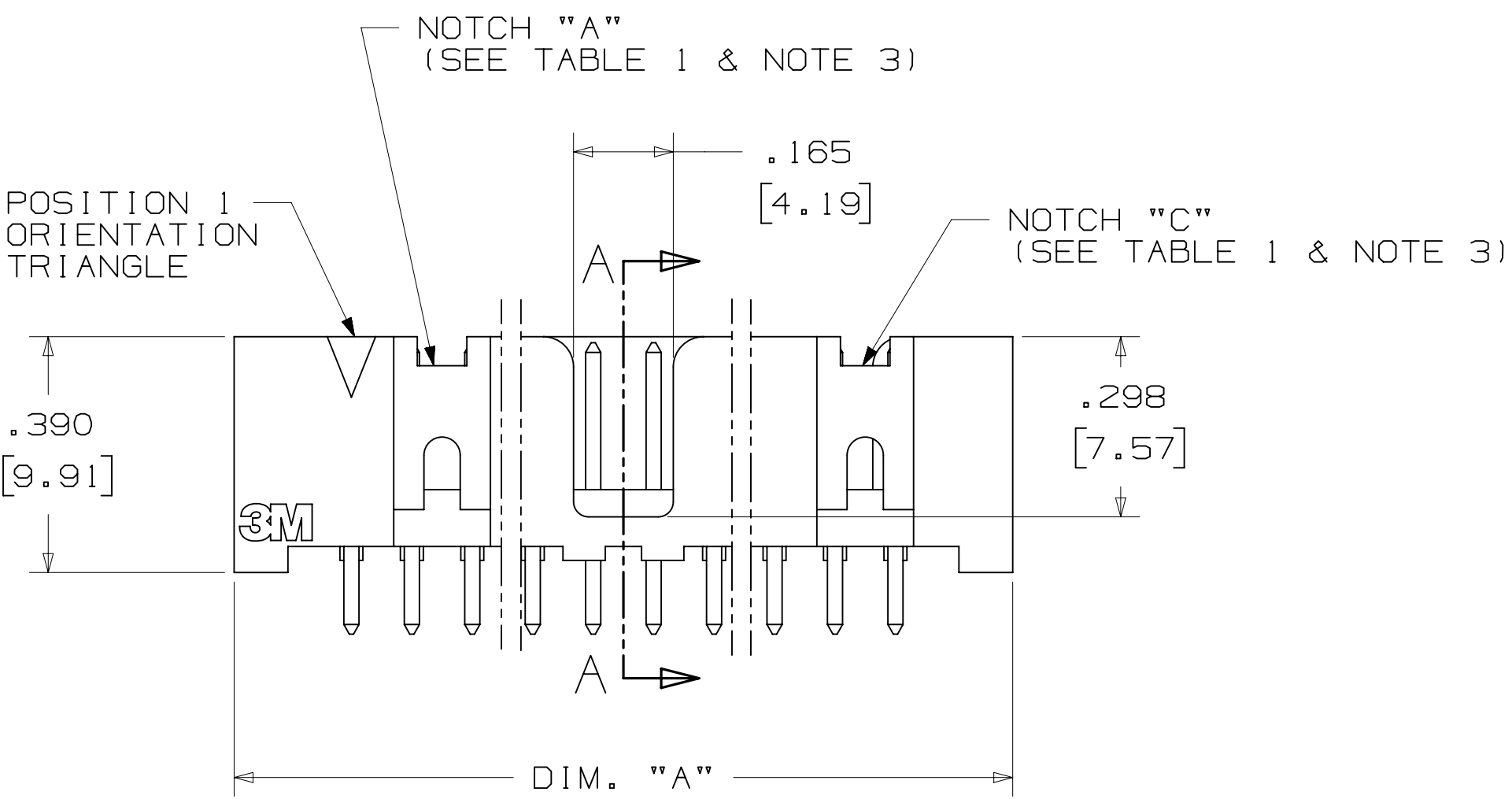
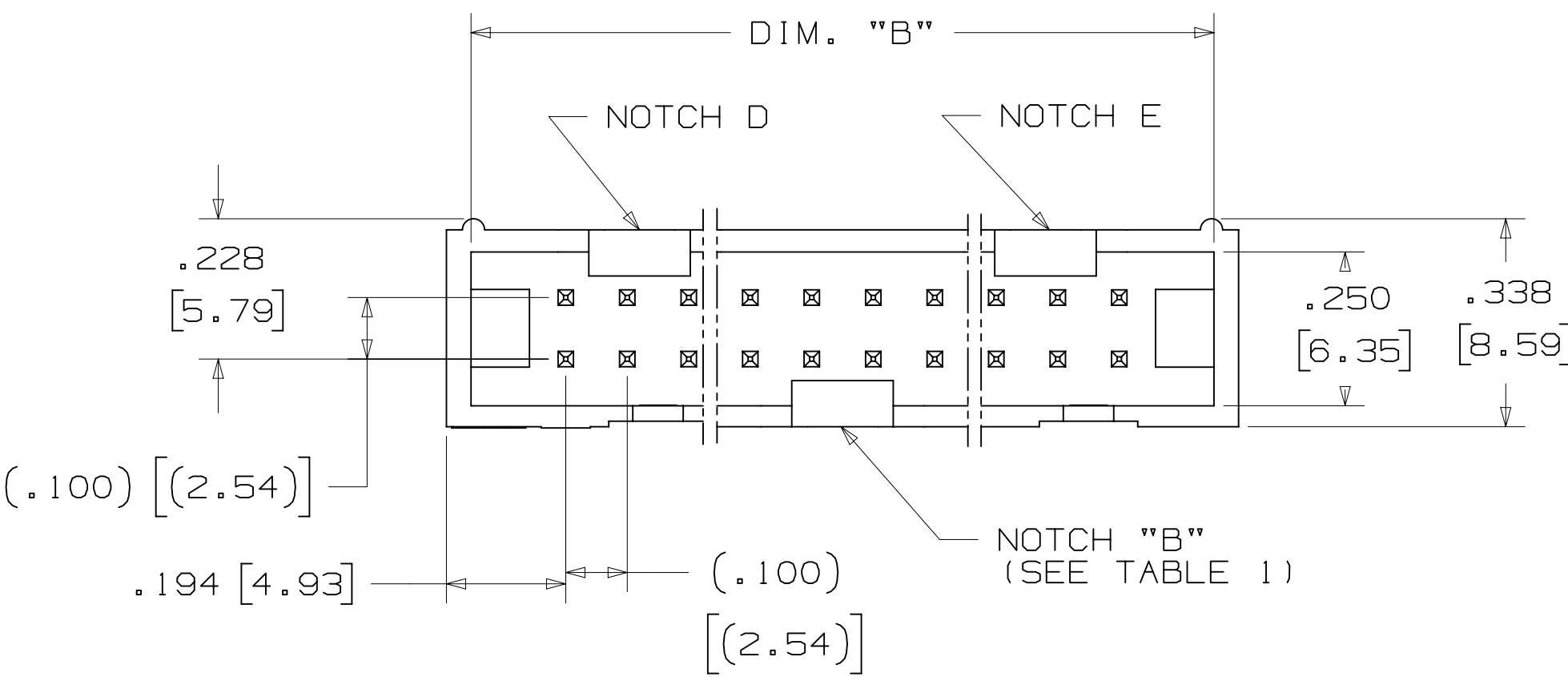


TABLE 1				
PIN QTY.	DIM. "A"	DIM. "B"	POLARIZING NOTCHES	PIN QTY.
06	.588 [14.94]	.508 [12.90]	B	06
08	.688 [17.48]	.608 [15.44]	B	08
10	.788 [20.02]	.708 [17.98]	BC	10
14	.988 [25.10]	.908 [23.06]	BCDE	14
16	1.088 [27.64]	1.008 [25.60]	ABCDE	16
20	1.288 [32.72]	1.208 [30.68]	ABCDE	20
24	1.488 [37.80]	1.408 [35.76]	ABCDE	24
26	1.588 [40.34]	1.508 [38.30]	ABCDE	26
30	1.788 [45.42]	1.708 [43.38]	ABCDE	30
34	1.988 [50.50]	1.908 [48.46]	ABCDE	34
36	2.088 [53.04]	2.008 [51.00]	ABCDE	36
40	2.288 [58.12]	2.208 [56.08]	ABCDE	40
50	2.788 [70.82]	2.708 [68.78]	ABCDE	50
60	3.288 [83.52]	3.208 [81.48]	ABCDE	60
64	3.488 [88.60]	3.408 [86.56]	ABCDE	64



ORDERING INFORMATION
STRAIGHT VERSION

X25XX-60XX-XX

N= HIGH TEMP BLACK (PCT)
(RB, UB OR UG PLATING REQ'D)
BLANK= (UB OR UG PLATING)
PIN QUANTITY:
(SEE TABLE 1)
SOLDER TAIL:
02 = FOR .062 [1.57] THICK BOARD
03 = FOR .094 TO .125 [2.39 TO 3.18] THICK BOARD

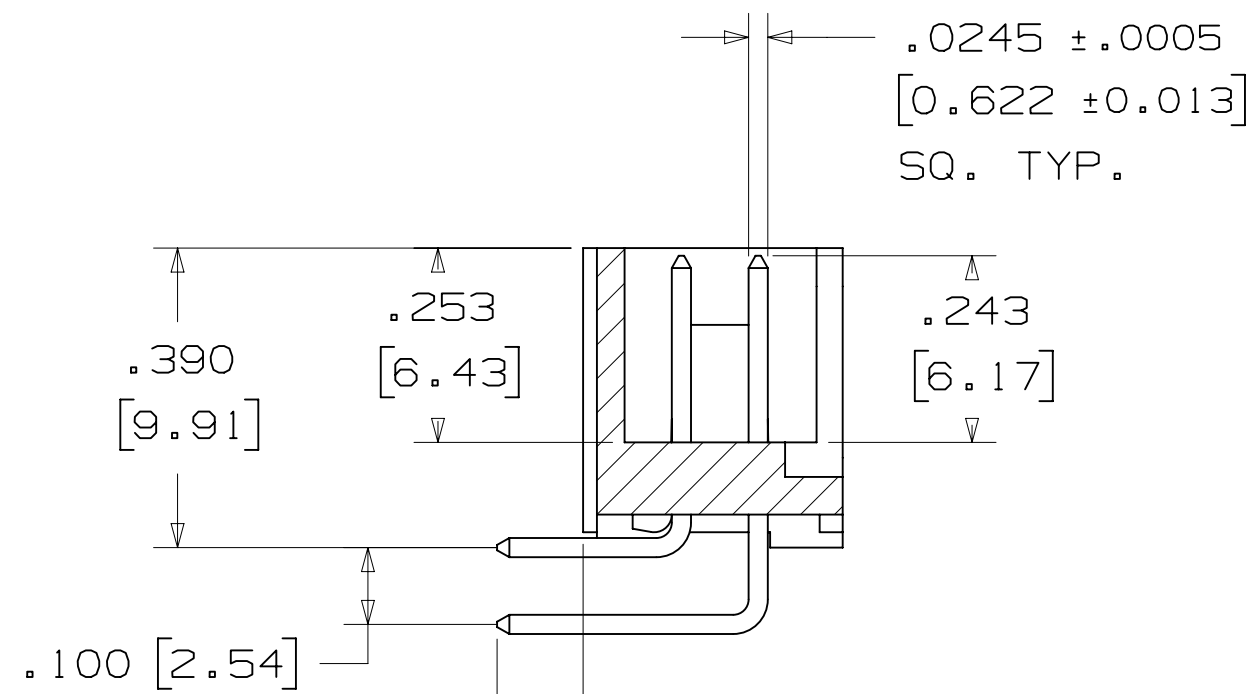
PLATING:
RB = 30μ" [0.76μm] AVG. GOLD
200μ" [5.08μm] MATTE TIN (RIA, E1 & C1 APPLY)
UG = 15μ" [0.38μm] AVG. GOLD
200μ" [5.08μm] 60:40 TIN-LEAD SOLDER TAILS
(RIA E3 & C2 APPLY)
UB = 30μ" [0.76μm] AVG. GOLD
200μ" [5.08μm] 60:40 TIN LEAD SOLDER TAILS
(RIA E3 & C2 APPLY)

RECOMMENDED HOLE PATTERN
SHOWN FROM COMPONENT SIDE

DESIGN REFERENCE	NEXT ASSEMBLY	REV	ECO	ISSUE DATE AND DESCRIPTION	DRFT	CHKD
Header CODES		DRP	CASTIGLIONE	DATE	DATE	DATE
		CHKD		AUG 11, 2014	MFG	SEP 05, 2014
				DATE	APPR	DATE
					R. SCHERER	
DIVISION	DIVISION CODE	© 3M COPYRIGHT 2016				
Interconnect Solutions	EMSD	3M Center St. Paul, MN 55144				
DO NOT SCALE DRAWING	SCALE 4/1	TOLERANCES EXCEPT AS NOTED				
		INCHES .00 ±.01 .000 ±.005 .0000 ±				
		MILLIMETERS 0 ±.3 .00 ±.13 .000 ±				
THIRD ANGLE PROJECTION	INTERPRET PER ASME Y14.5 - 2009	CAGE NUMBER D78-5100-0770-7				
MAX SURFACE ROUGHNESS	MAX SURFACE ROUGHNESS	DRAWING NO. 78-5100-0770-7				
MARKED ONLY	MARKED ONLY	REV. N				
		MODEL 2500 SERIES				
		DET LISTS YES NO SHT 2 OF 5				

3M™ FOUR-WALL HEADER, 2500 SERIES

.100" X .100" LOW PROFILE, SURFACE MOUNT, STRAIGHT AND RIGHT ANGLE THROUGH-HOLE



SOLDER TAIL

.112±.011 [2.84] FOR 02 VERSION
 .155±.011 [3.94] FOR 03 VERSION

SECTION B - B

PIN QTY.	DIM. "A"	DIM. "B"	POLARIZING NOTCHES	PIN QTY.
06	.588 [14.94]	.508 [12.90]	B	06
08	.688 [17.48]	.608 [15.44]	B	08
10	.788 [20.02]	.708 [17.98]	BC	10
14	.988 [25.10]	.908 [23.06]	BCDE	14
16	1.088 [27.64]	1.008 [25.60]	ABCDE	16
20	1.288 [32.72]	1.208 [30.68]	ABCDE	20
24	1.488 [37.80]	1.408 [35.76]	ABCDE	24
26	1.588 [40.34]	1.508 [38.30]	ABCDE	26
30	1.788 [45.42]	1.708 [43.38]	ABCDE	30
34	1.988 [50.50]	1.908 [48.46]	ABCDE	34
36	2.088 [53.04]	2.008 [51.00]	ABCDE	36
40	2.288 [58.12]	2.208 [56.08]	ABCDE	40
50	2.788 [70.82]	2.708 [68.78]	ABCDE	50
60	3.288 [83.52]	3.208 [81.48]	ABCDE	60
64	3.488 [88.60]	3.408 [86.56]	ABCDE	64

ORDERING INFORMATION
RIGHT ANGLE VERSION

X25XX-50XX-XX

N= HIGH TEMP BLACK (PCT) _____
(RB, UB OR UG PLATING REQ'D)
BLANK= (UB OR UG PLATING)

PIN QUANTITY:-
(SEE TABLE 1)

SOLDER TAIL: _____

02 = FOR .062 [1.57] THICK BOARD

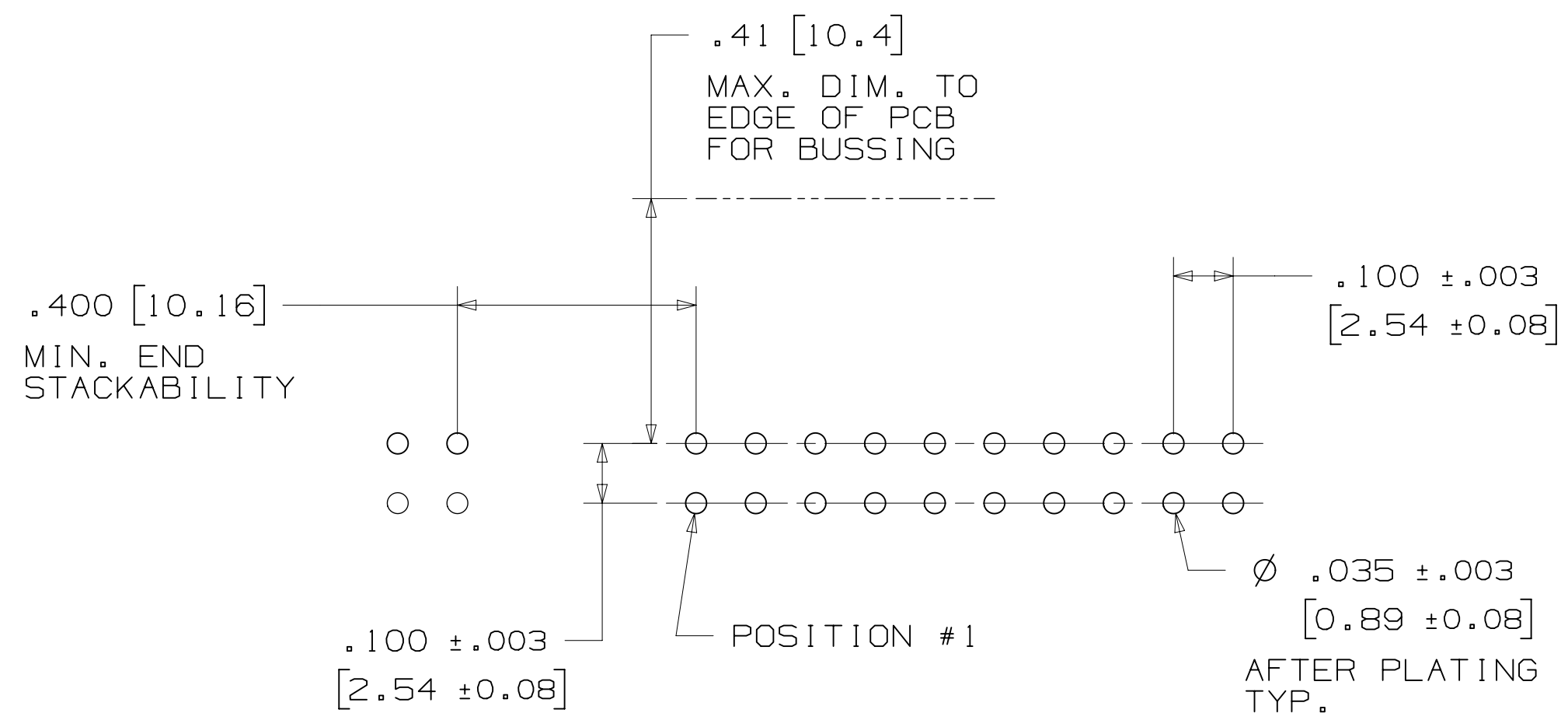
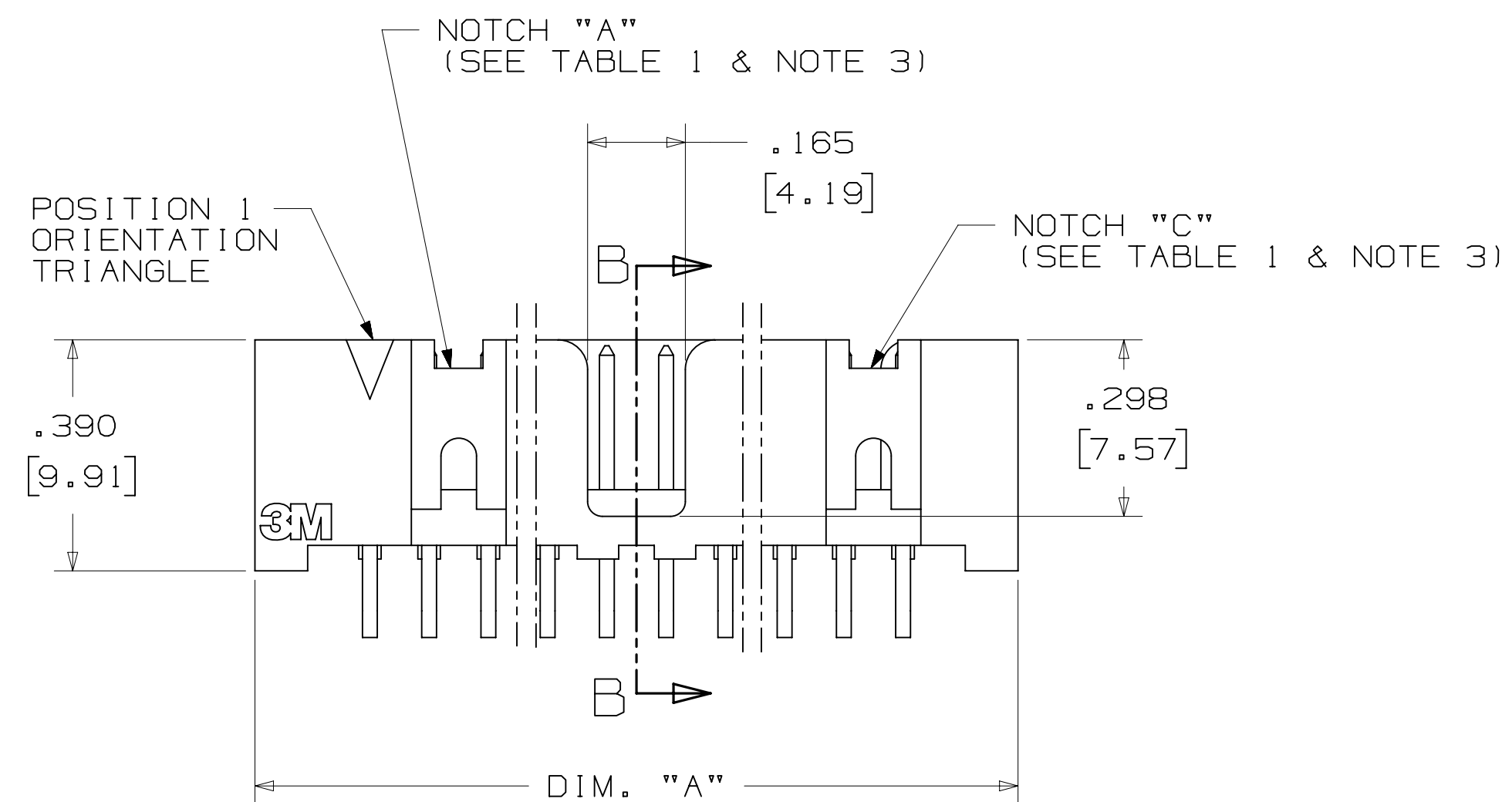
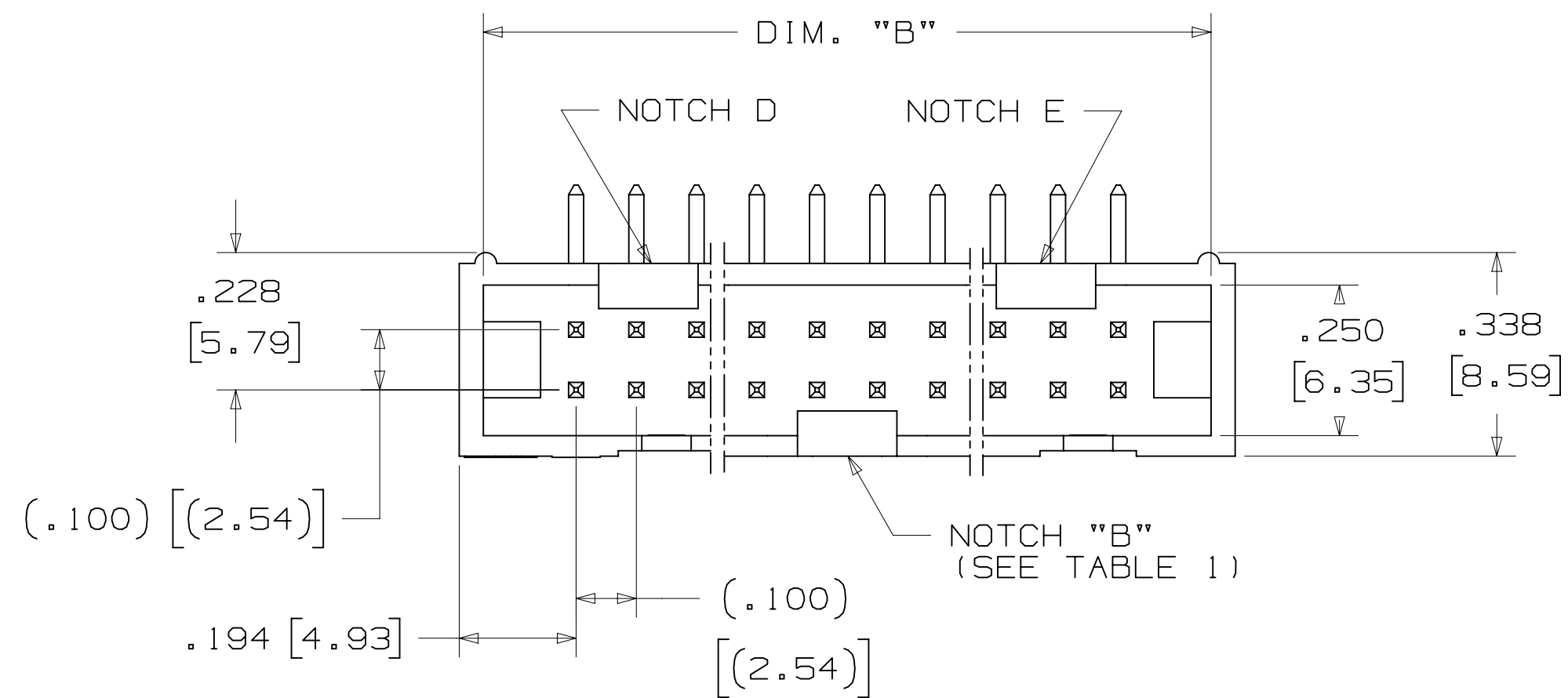
03 = FOR .094 TO .125 [2.39 TO 3.18]
THICK BOARD

PLATING:

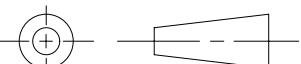
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RB = 30μ" [ 0.76μm ] AVG. GOLD
    200μ" [ 5.08μm ] MATTE TIN (RIA. E1 & C1 APPLY)
UG = 15μ" [ 0.38μm ] AVG. GOLD
    200μ" [ 5.08μm ] 60:40 TIN-LEAD SOLDER TAILS
    (RIA E3 & C2 APPLY)
UB = 30μ" [ 0.76μm ] AVG. GOLD
    200μ" [ 5.08μm ] 60:40 TIN LEAD SOLDER TAILS
    (RIA E3 & C2 APPLY)

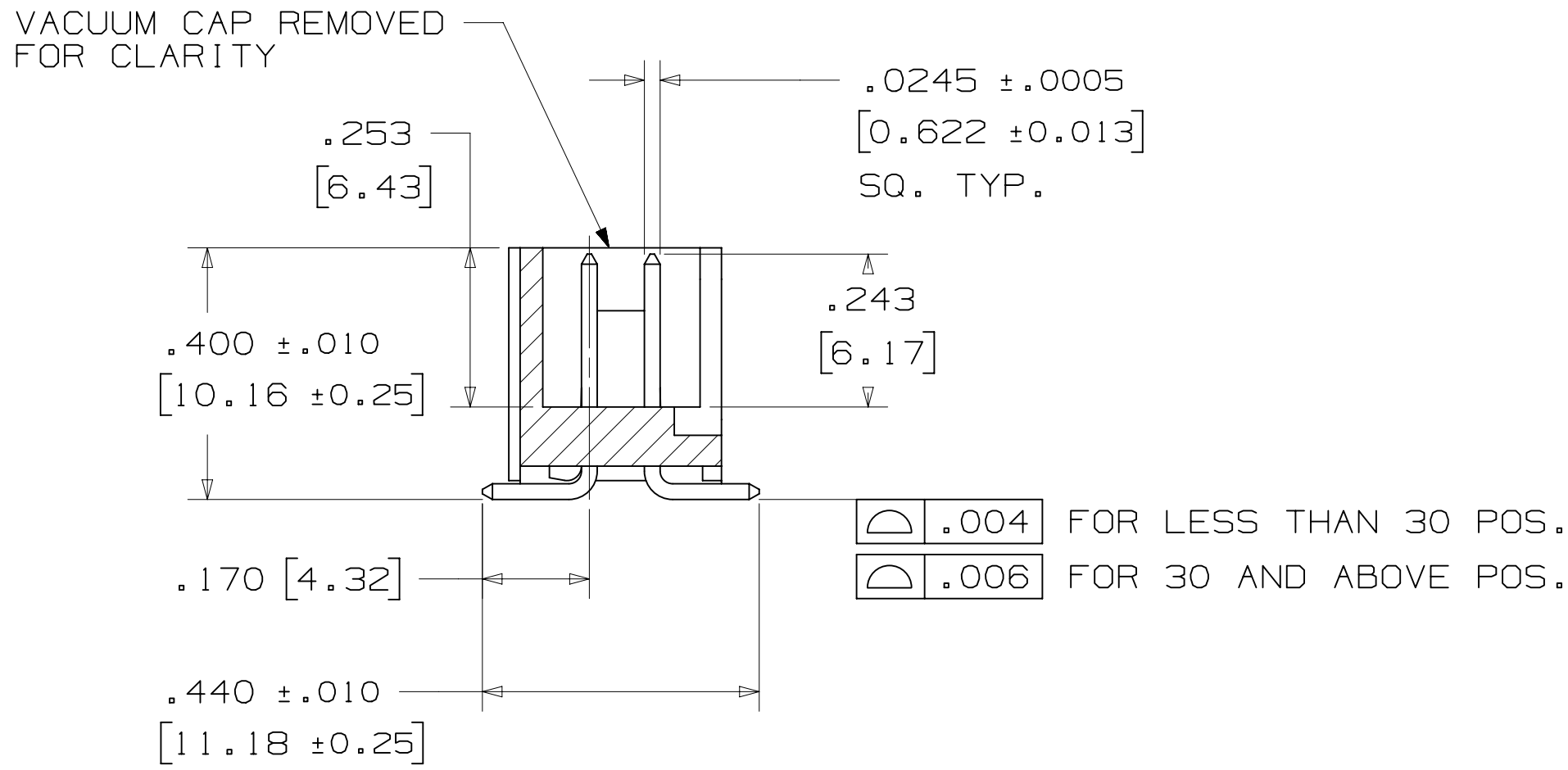
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RECOMMENDED HOLE PATTERN
SHOWN FROM COMPONENT SIDE

DESIGN REFERENCE		NEXT ASSEMBLY		REV		ECO		ISSUE DATE AND DESCRIPTION		DRFT		CHKD	
ACCESS CODES				DRFT		CASTIGLIONE		DATE		MFG		DATE	
				CHKD				DATE		APPR		DATE	
										R. SCHERER		SEP 05, 2014	
DIVISION				DIVISION CODE				© 3M COPYRIGHT 2016					
Interconnect Solutions				EMSD				3M Center St. Paul, MN 55144 This document and the information it contains are 3M property and may not be reproduced or further distributed without the written permission of 3M. All rights reserved.					
DO NOT SCALE DRAWING		SCALE 4 1		TOLERANCES EXCEPT AS NOTED		3M							
 THIRD ANGLE PROJECTION		INCHES .00 ± .01 .000 ± .005 .0000 ±		MILLIMETERS 0 ± .3 .00 ± .13 .000 ±		TITLE HEADER, 4-WALL, LO-PRO, .100 X .100, SMT, STRAIGHT & RA		INTERPRET PER ASME Y14.5 - 2009 MAX SURFACE ROUGHNESS 12.5 ☒ MARKED ONLY					
				ANGLE ±		MODEL 2500 SERIES		DEF. LISTS ☐ YES ☒ NO SHT 3 OF 5					

3M™ FOUR-WALL HEADER, 2500 SERIES
.100" X .100" LOW PROFILE, SURFACE MOUNT, STRAIGHT AND RIGHT ANGLE THROUGH-HOLE



SECTION C - C

TABLE 1					
PIN QTY.	DIM. "A"	DIM. "B"	POLARIZING NOTCHES	TAPE AND REEL PKG CODE	PIN QTY.
06	.588 [14.94]	.508 [12.90]	B	WD (44 MM)	06
08	.688 [17.48]	.608 [15.44]	B	WD (44 MM)	08
10	.788 [20.02]	.708 [17.98]	BC	WD (44 MM)	10
14	.988 [25.10]	.908 [23.06]	BCDE	WD (44 MM)	14
16	1.088 [27.64]	1.008 [25.60]	ABCDE	WD (44 MM)	16
20	1.288 [32.72]	1.208 [30.68]	ABCDE	WE (56 MM)	20
24	1.488 [37.80]	1.408 [35.76]	ABCDE	WE (56 MM)	24
26	1.588 [40.34]	1.508 [38.30]	ABCDE	WE (56 MM)	26
30	1.788 [45.42]	1.708 [43.38]	ABCDE	WF (72 MM)	30
34	1.988 [50.50]	1.908 [48.46]	ABCDE	WF (72 MM)	34
36	2.088 [53.04]	2.008 [51.00]	ABCDE	WG (88 MM)	36
40	2.288 [58.12]	2.208 [56.08]	ABCDE	WG (88 MM)	40
50	2.788 [70.82]	2.708 [68.78]	ABCDE	WG (88 MM)	50
60	3.288 [83.52]	3.208 [81.48]	ABCDE	WH (120 MM)	60
64	3.488 [88.60]	3.408 [86.56]	ABCDE	WH (120 MM)	64

ORDERING INFORMATION
SURFACE MOUNT VERSION

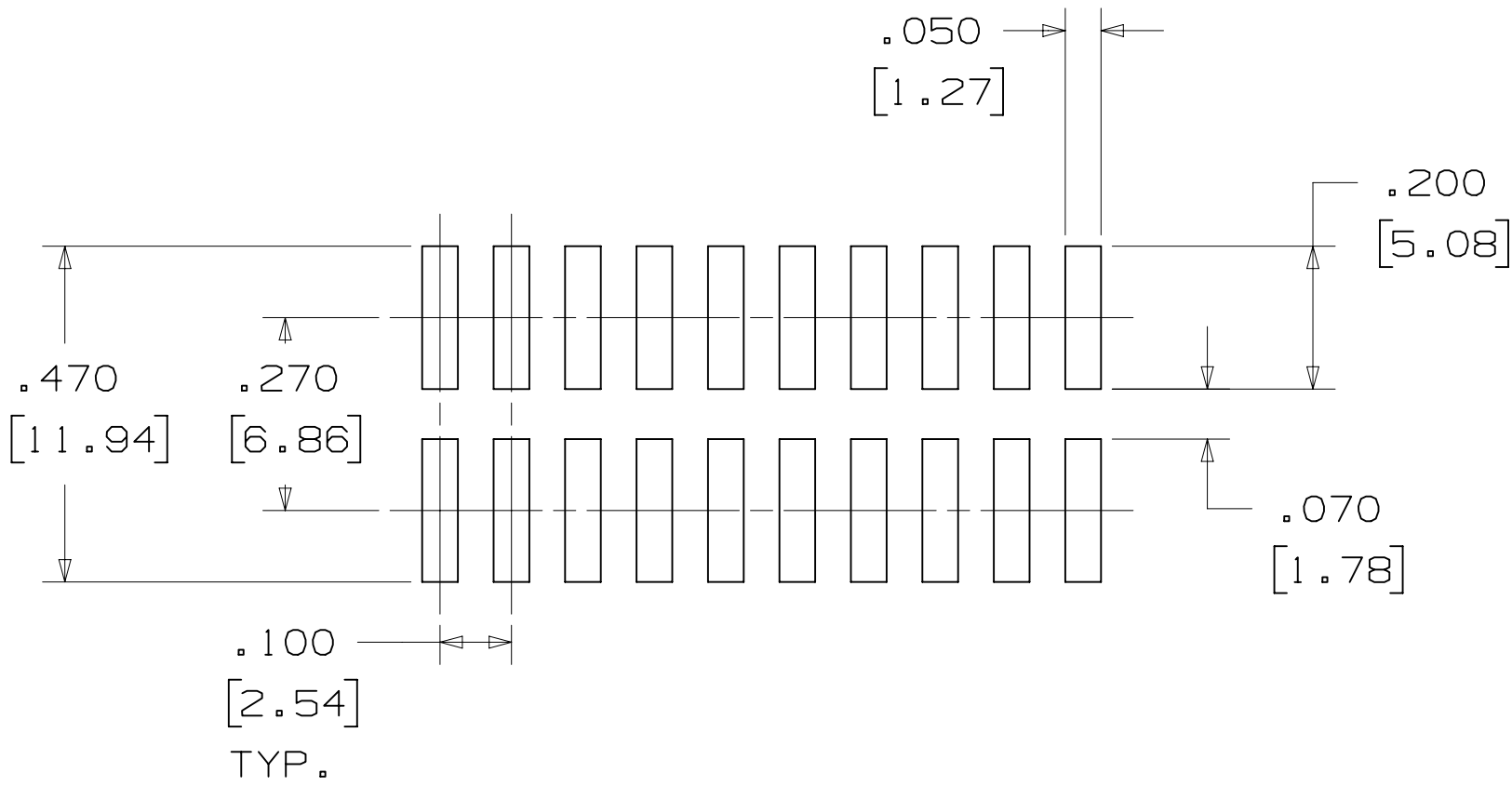
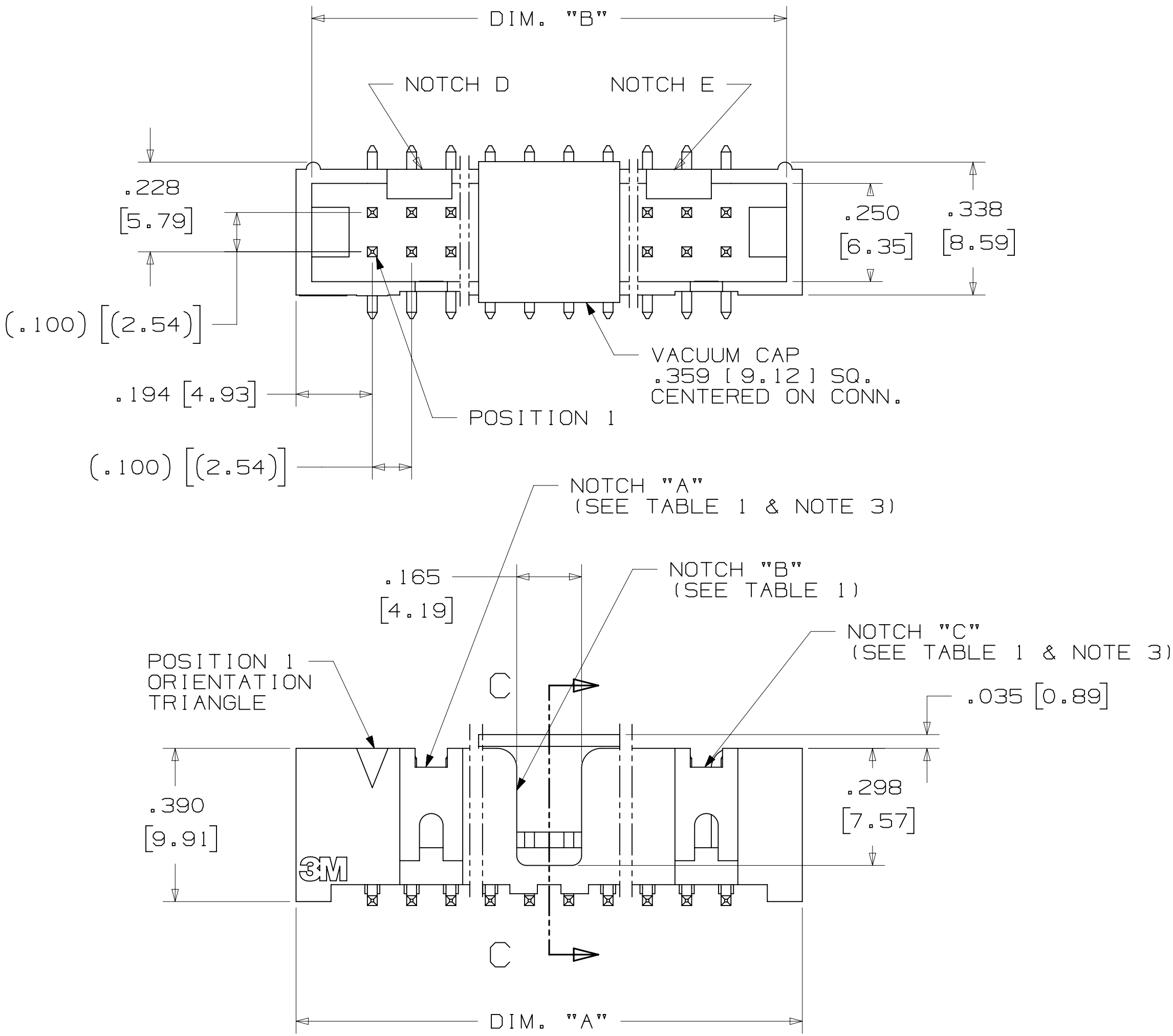
N25XX-6VOC-XX-XX

N = HIGH TEMP BLACK (PCT)
(RB PLATING REQ'D)

PIN QUANTITY:
(SEE TABLE 1)

PACKAGING OPTIONS:
WX = TAPE & REEL PACKAGING (SEE TABLE 1)

PLATING:
RB = 30μ" [0.76μm] AVG. GOLD
200μ" [5.08μm] MATTE TIN (RIA, E1 & C1 APPLY)



RECOMMENDED PAD LAYOUT

DESIGN REFERENCE	NEXT ASSEMBLY	REV	ECO	ISSUE DATE AND DESCRIPTION	DRFT	CHKD
DO NOT SCALE DRAWING	SCALE 4/1	TOLERANCES EXCEPT AS NOTED	INCHES .00 ±.01 .000 ±.005 .0000 ±	MILLIMETERS 0 ±.3 .00 ±.13 .000 ±	ANGLES	
THIRD ANGLE PROJECTION	INTERPRET PER ASME Y14.5 - 2009	MAX SURFACE ROUGHNESS	DET SURFACES	MARKED ONLY		
DIVISION: Interconnect Solutions		DIVISION CODE: EMSD		DATE: AUG 11, 2014		
CAGE NUMBER		SIZE		DRAWING NO. D78-5100-0770-7		
MODEL		2500 SERIES		REV. N		
CAGE NUMBER		SIZE		DRAWING NO. D78-5100-0770-7		
MODEL		2500 SERIES		REV. N		
CAGE NUMBER		SIZE		DRAWING NO. D78-5100-0770-7		
MODEL		2500 SERIES		REV. N		

N	68908	AUG 02, 2016	JNC	SC	
M	56068	AUG 11, 2014	JNC	RS	
REV		ECO	ISSUE DATE AND DESCRIPTION	DRFT	CHKD
CST		GL	ONE	AUG 11, 2014	
CHKD		DATE	APPR	DATE	DATE
			R. SCHERER	SEP 05, 2014	
© 3M COPYRIGHT 2016					
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TITLE					
HEADER, 4-WALL, LO-PRO, .100 X .100, SMT, STRAIGHT & RA					
CAGE NUMBER					
D78-5100-0770-7					
REV. N					
MODEL					
2500 SERIES					
DET					
LISTS					
YES					
NO					
SHT 4 OF 5					

3M™ FOUR-WALL HEADER, 2500 SERIES

.100" X .100" LOW PROFILE, SURFACE MOUNT, STRAIGHT AND RIGHT ANGLE THROUGH-HOLE

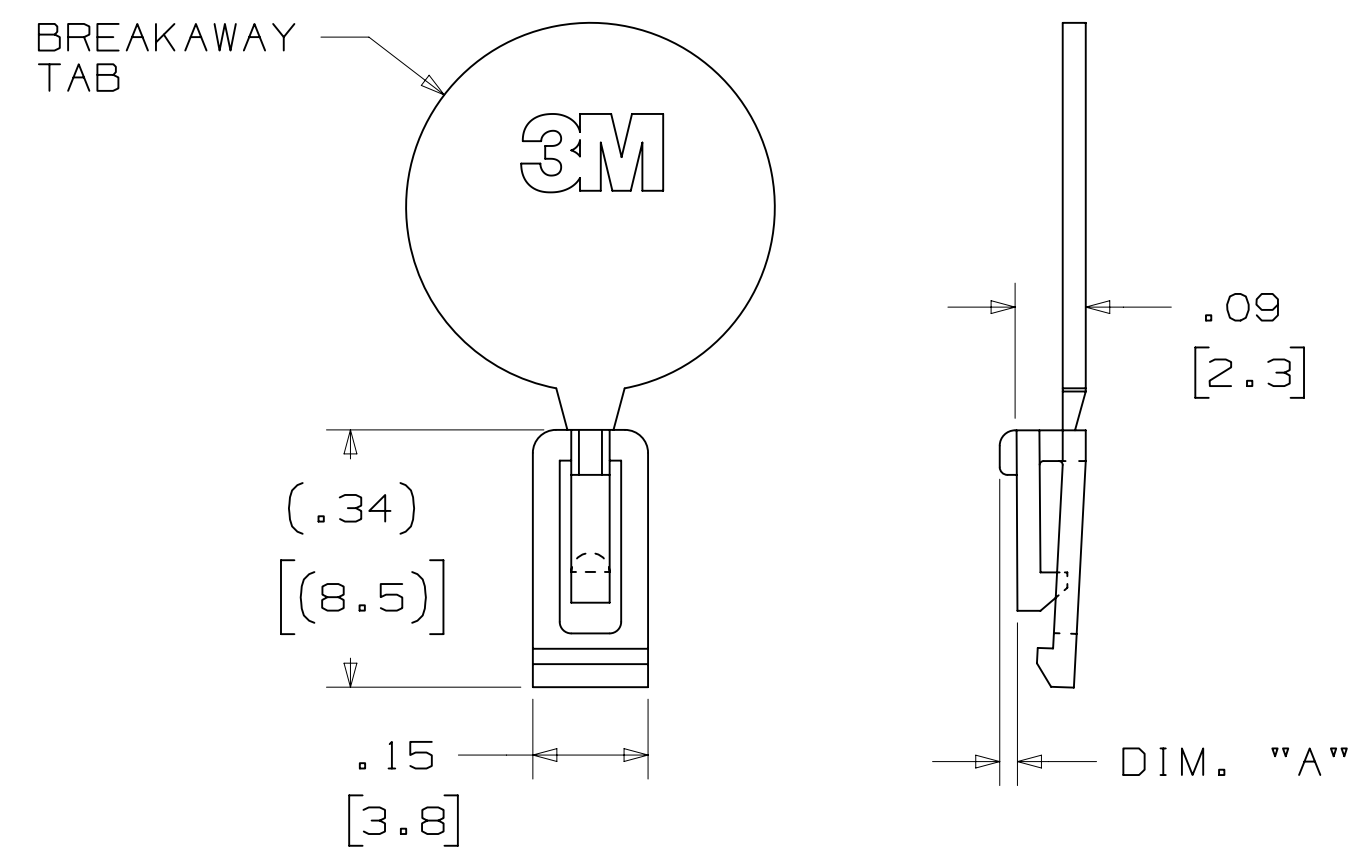
PART CUSTOMIZATION

THIS SPEC SHEET DETAILS OUR STANDARD OFFERING.

3M HAS SEVERAL CAPABILITIES THAT CAN PROVIDE A PART TAILORED TO YOUR SPECIFIC NEEDS. ASK YOUR 3M SALES REPRESENTATIVE OR CUSTOMER SERVICE FOR MORE DETAILS.

- ```
* SELECTIVE PIN REMOVAL (FOR BOARD ASSEMBLY POLARIZATION).
* DIFFERENT PIN LENGTHS.
```

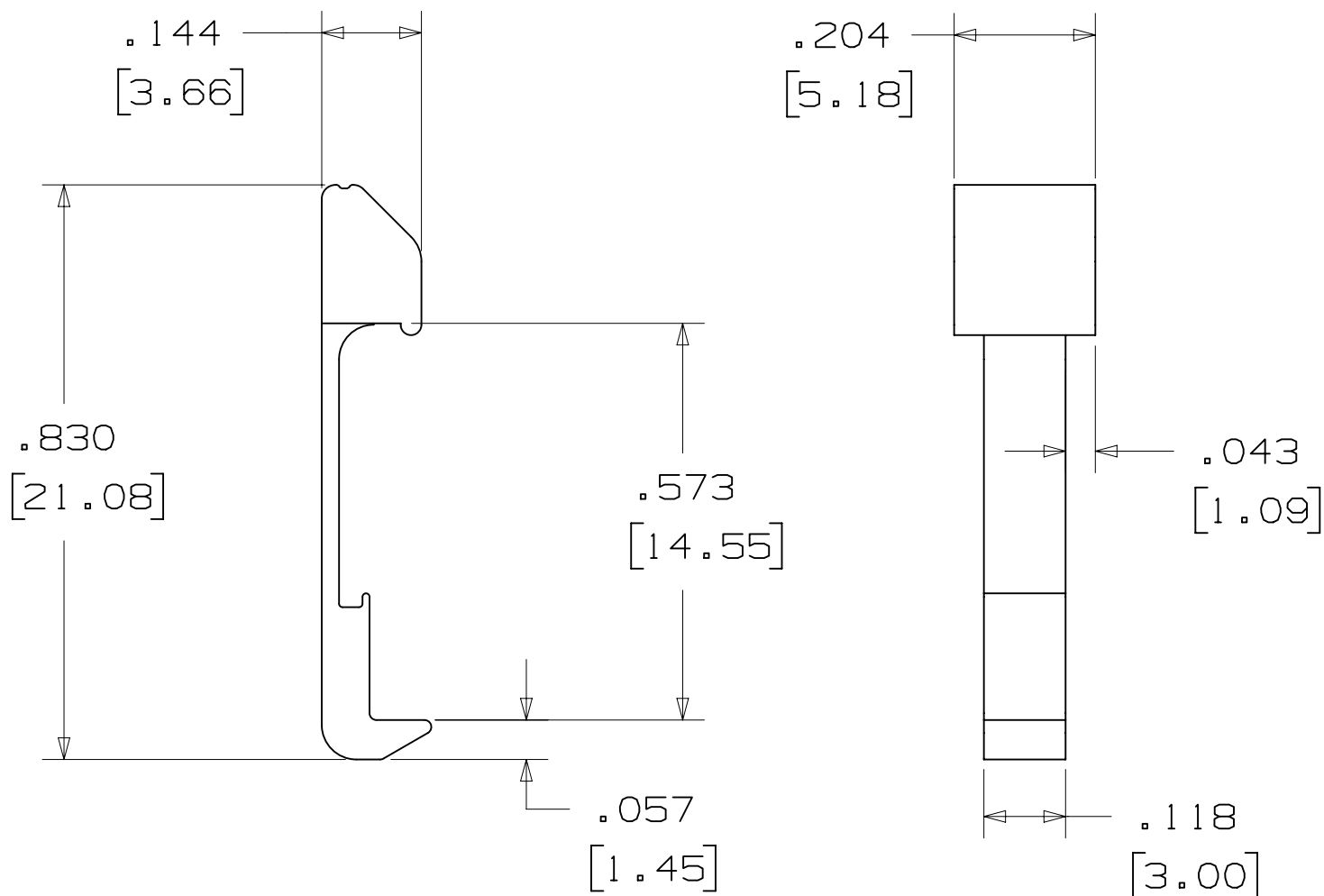
## POLARIZING KEY



|             |          |       |          |
|-------------|----------|-------|----------|
| 3M PART NO. | MATERIAL | COLOR | DIM. "A" |
| N3518       | LCP      | BLACK | .02      |

NOTE:  
#2216 B/A SCOTCHWELD CAN BE USED TO  
ADHERE KEYS.

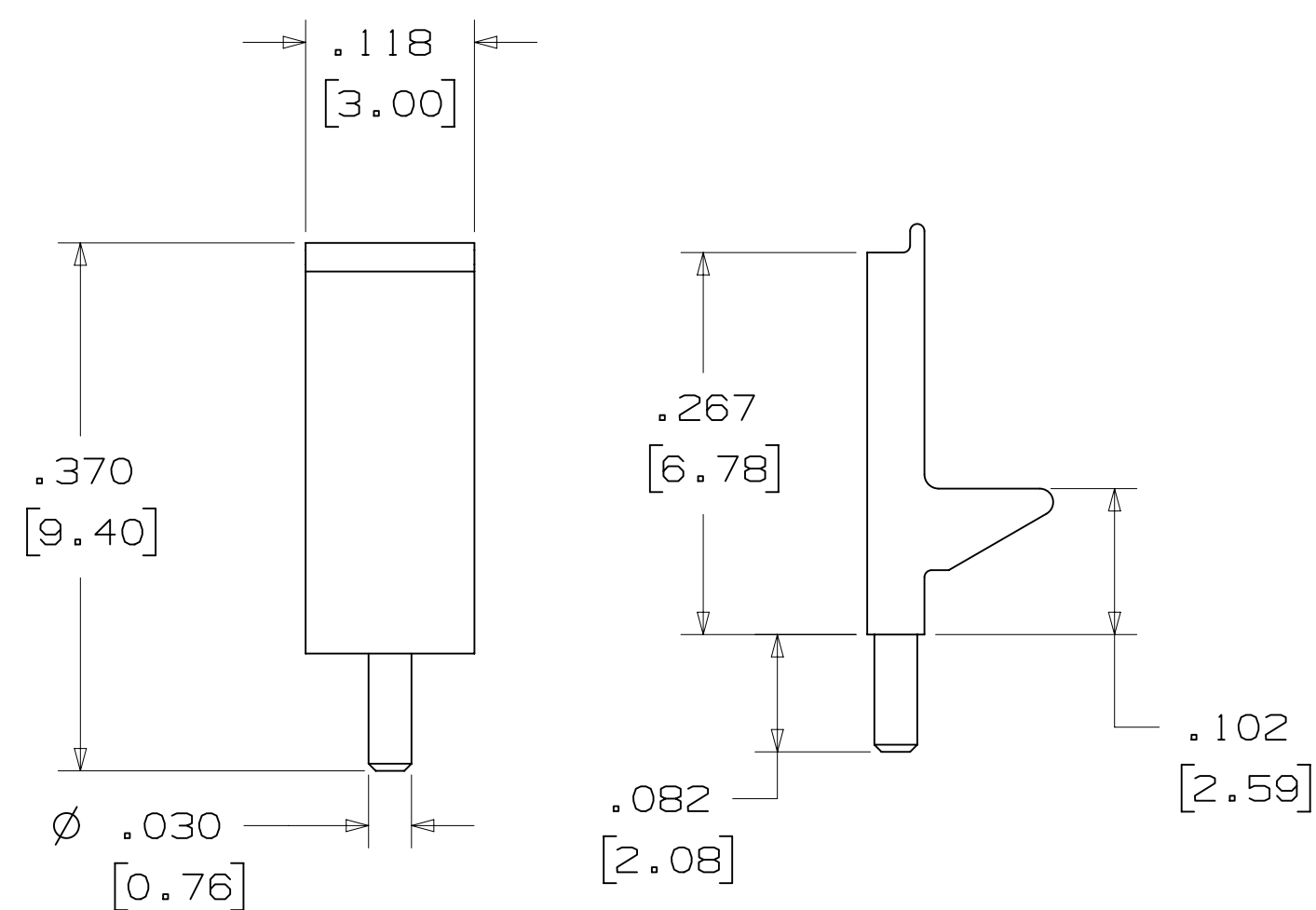
## LOW PROFILE LATCH



|          |          |       |
|----------|----------|-------|
| PART NO. | MATERIAL | COLOR |
| 3505-33B | NYLON    | BLACK |

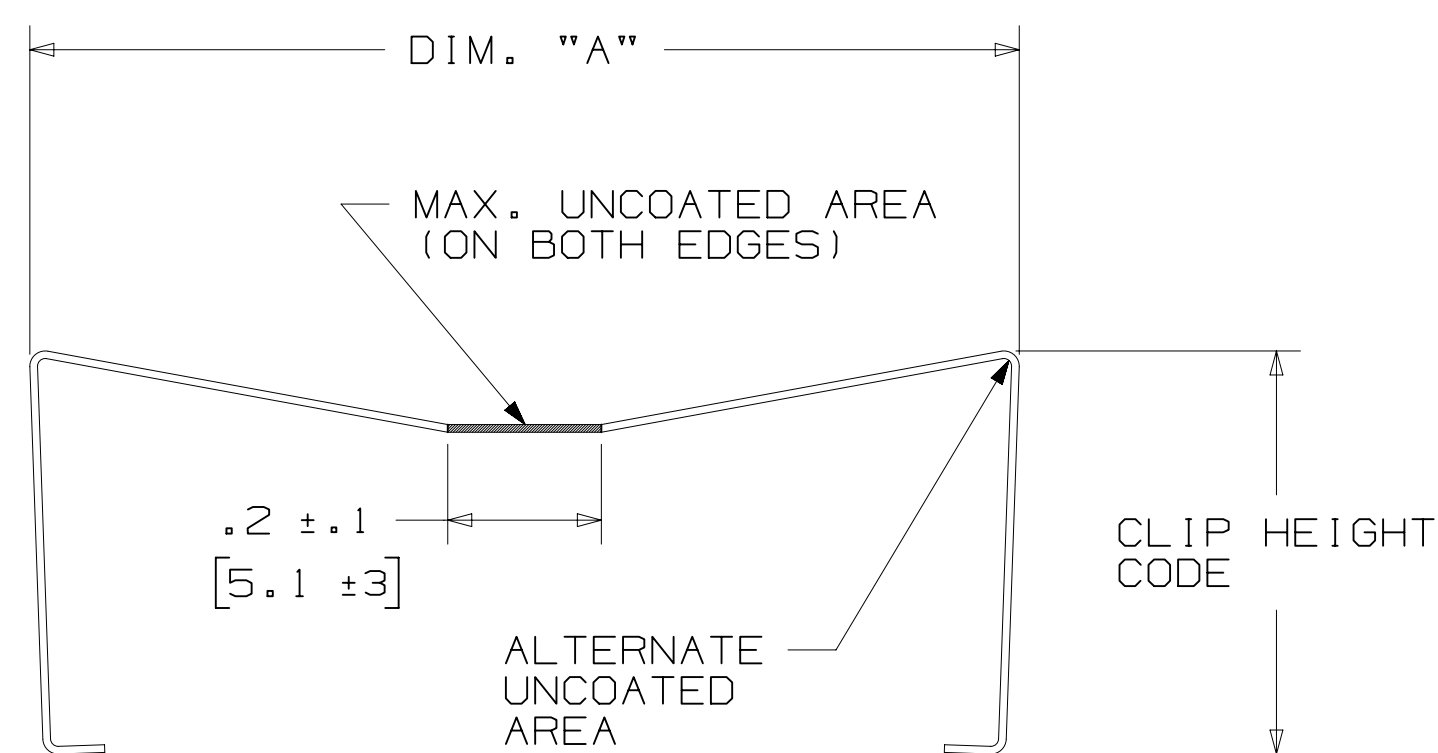
NOTE :  
LATCHES NOT COMPATIBLE WITH REFLOW SOLDERING.  
ATTACH LATCHES AFTER SOLDERING.

## POLARIZING POST



|          |          |       |
|----------|----------|-------|
| PART NO. | MATERIAL | COLOR |
| 3201-3   | PCT      | BLACK |

# SHORT/LONG SOCKET RETAINER CLIP



| PIN QTY. | DIM. "A"      |
|----------|---------------|
| 06       | N/A           |
| 08       | N/A           |
| 10       | .81 [ 20.6 ]  |
| 14       | 1.02 [ 25.9 ] |
| 16       | 1.12 [ 28.4 ] |
| 20       | 1.32 [ 33.5 ] |
| 24       | 1.52 [ 38.7 ] |
| 26       | 1.63 [ 41.4 ] |
| 30       | 1.83 [ 46.4 ] |
| 34       | 2.03 [ 51.6 ] |
| 36       | N/A           |
| 40       | 2.33 [ 59.2 ] |
| 50       | 2.83 [ 71.9 ] |
| 60       | 3.33 [ 84.6 ] |
| 64       | 3.53 [ 89.7 ] |

NOTE:  
STAINLESS STEEL WITH GRAY POLYURETHANE COATING.

3505 - 8XXXX

CLIP HEIGHT CODE \_\_\_\_\_ PIN COUNT \_\_\_\_\_  
 0 = .31 [ 7.9 ] FOR SOCKETS (SEE TABLE)  
 WITHOUT STRAIN RELIEF  
 1 = .53 [ 13.5 ] FOR SOCKETS  
 WITH STRAIN RELIEF

NOTE:  
1) THE FOLLOWING RETAINER CLIPS HAVE BEEN DISCONTINUED:  
3505-8064  
3505-8124  
3505-8150

|                                                                                       |  |                                                                                                                |  |                                                                                                                                                                                                                        |     |                                                                                       |     |                                                                                                   |              |
|---------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---------------------------------------------------------------------------------------|-----|---------------------------------------------------------------------------------------------------|--------------|
| DESIGN REFERENCE                                                                      |  | NEXT ASSEMBLY                                                                                                  |  | REV.                                                                                                                                                                                                                   | ECO | ISSUE DATE AND DESCRIPTION                                                            |     | DRFT                                                                                              | CHKD         |
| ACROSS CODES                                                                          |  |                                                                                                                |  | BOM                                                                                                                                                                                                                    | CST | GL                                                                                    | ONE | MFG                                                                                               | DATE         |
|                                                                                       |  |                                                                                                                |  | CHKD                                                                                                                                                                                                                   |     |                                                                                       |     | APPR.                                                                                             | DATE         |
|                                                                                       |  |                                                                                                                |  |                                                                                                                                                                                                                        |     |                                                                                       |     | R. SCHERER                                                                                        | SEP 05, 2014 |
| DIVISION                                                                              |  | DIVISION CODE                                                                                                  |  | © 3M COPYRIGHT 2016                                                                                                                                                                                                    |     |                                                                                       |     |                                                                                                   |              |
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| DO NOT SCALE DRAWING                                                                  |  | SCALE<br>4<br>1                                                                                                |  | TOLERANCES EXCEPT AS NOTED                                                                                                                                                                                             |     |  |     |                                                                                                   |              |
|                                                                                       |  | INCHES                                                                                                         |  | 3M Center<br>St. Paul,<br>MN 55144                                                                                                                                                                                     |     |                                                                                       |     |                                                                                                   |              |
|  |  | .0<br>.00 ± .01<br>.000 ± .005<br>.0000 ±                                                                      |  | TITLE                                                                                                                                                                                                                  |     | HEADER, 4-WALL,<br>LO-PRO, .100 X .100,<br>SMT, STRAIGHT & RA                         |     |                                                                                                   |              |
| THIRD ANGLE PROJECTION                                                                |  | MILLIMETERS<br>0<br>±<br>.0<br>± .3<br>.00 ± .13<br>.000 ±                                                     |  | CAGE NUMBER                                                                                                                                                                                                            |     | SIZE                                                                                  |     | DRAWING NO.                                                                                       |              |
| INTERPRET PER<br>ASME Y14.5 - 2009                                                    |  | <del>MAX SURFACE ROUGHNESS</del><br><del>MAX SURFACES</del><br><input checked="" type="checkbox"/> MARKED ONLY |  | D 78-5100-0770-7                                                                                                                                                                                                       |     | N                                                                                     |     | REV.                                                                                              |              |
|                                                                                       |  | ANGLES                                                                                                         |  | MODEL                                                                                                                                                                                                                  |     | 2500 SERIES                                                                           |     | DET. <input checked="" type="checkbox"/> YES <input checked="" type="checkbox"/> NO<br>SHT 5 OF 5 |              |



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



#### Как с нами связаться

**Телефон:** 8 (812) 309 58 32 (многоканальный)

**Факс:** 8 (812) 320-02-42

**Электронная почта:** [org@eplast1.ru](mailto:org@eplast1.ru)

**Адрес:** 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.