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THIS DRAWING IS A CONTROLLED DOCUMENT.	23mar2013 HAVENDRA K	ETE TE Conn	ectivity		
DIMENSIONS: TOLERANCES UNLESS	23mar2013				
mm OTHERWISE SPECIFIED:	23mar2013 NAMI O APPELLO SN/	∈ AP−ON MARKER STB∕STD SIZE 17	WITH APPLICATOR	R	
0 PLC ± - PRODUCT	SPEC				ł
$\begin{array}{c c} \hline \\ \hline $	TION SPEC				`
4 PLC ± - ANGLES ± - -	SIZ		RESTRICTE	EDIO	
		<u>3</u> C2290 C -3-1768046-			
CUST	OMER DRAWING	SCALE NTS	IEET 1 OF 3 REV	3	

NOTES:

/1 for part numbers see sheet 3 of 3.

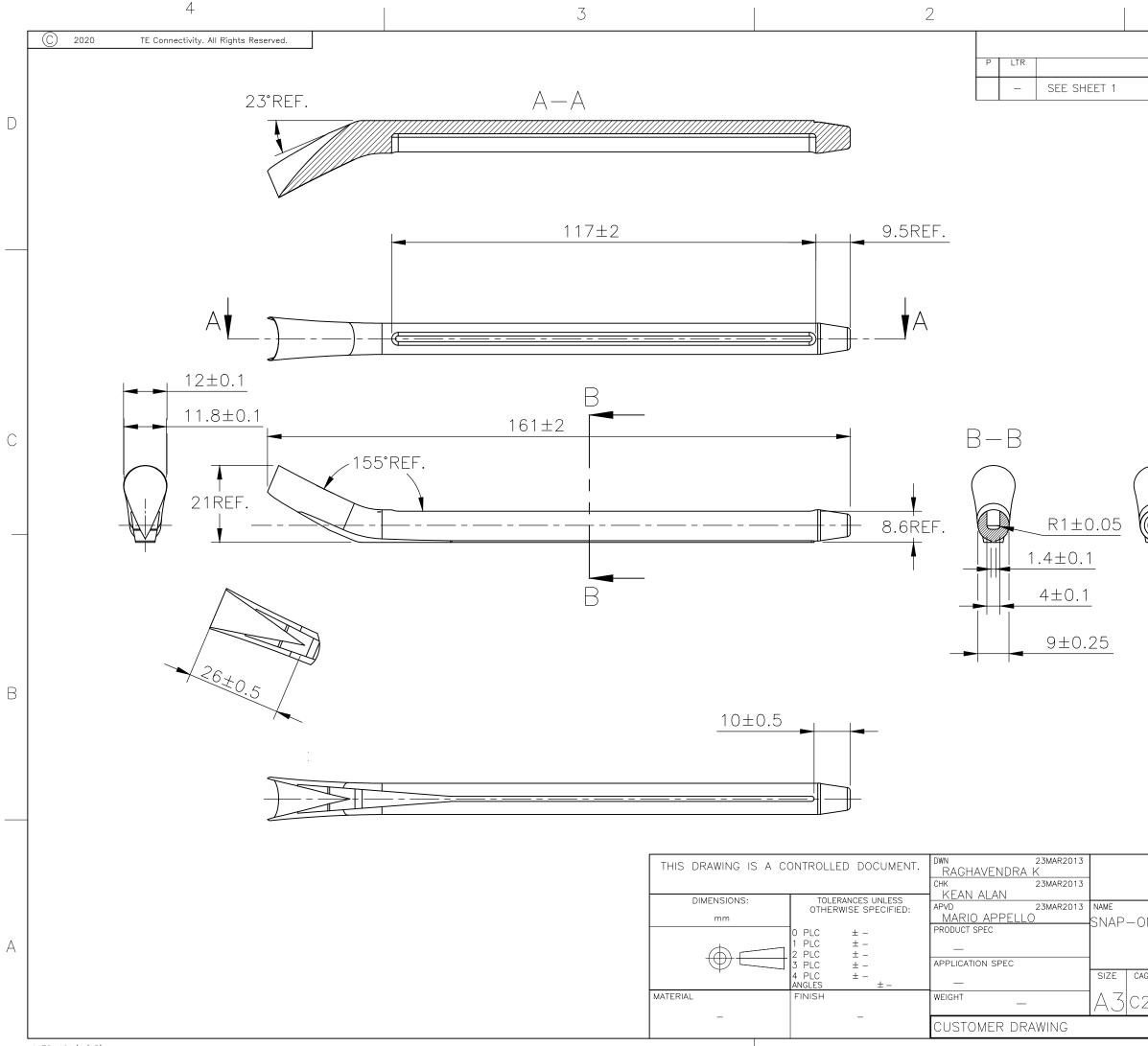
2 MARK SHOULD BE CENTRALLY POSITIONED ±0.1mm. $\boxed{3}$ width of mark depends on character printed

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DESCRIPTION	DATE	DWN	APVD	
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ON MARKER STB/STD SIZE 17	WITH APPI	_ICAT(DR	
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AGE CODE DRAWING NO		RESTRIC	TED TO	
2290 C=3-1768046-0			-	
SCALE NTS SHE	2 OF 3	REV	3	

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LTR	
_	SEE SHEET

REVISIONS P LR DESCRIPTION DATE DM APPO - SEE SHEET 1 - - - - - DESCRIPTION PART NO. STD17Y-P 9-1768046-0 STD17Y-PLUS 9-1768046-2 STD17Y-Q 9-1768046-3 STD17Y-S 9-1768046-5 STD17Y-SLASH 9-1768046-6 STD17Y-SLASH 9-1768046-6 STD17Y-V 9-1768046-7 STD17Y-V 9-1768046-8 STD17Y-V 9-1768046-7 STD17Y-V 9-1768046-7 STD17Y-V 9-1768046-7 STD17Y-V 9-1768046-7 STD17Y-V 9-1768046-7 STD17Y-V 1768047-1 STD17Y-X 1768047-4 STD17Y-Y 1768047-4 STD17Y-Z 1768040-4 STD17Y-Z 1768040-4 STD17Y-AC 3-1768046-1 STD17W-AC 3-1768046-0 STD17W-AC 3-1768046-1 STD17W-AC 3-1768046-0 STD17W-AC 3-1768046-0					DEV					1						1
- SEE SHEET 1 - - - DESCRIPTION PART NO. STD17Y-P 9-1768046-0 STD17Y-PLUS 9-1768046-2 STD17Y-Q 9-1768046-2 STD17Y-R 9-1768046-3 STD17Y-S 9-1768046-5 STD17Y-S 9-1768046-6 STD17Y-SLASH 9-1768046-7 STD17Y-U 9-1768046-8 STD17Y-V 9-1768046-9 STD17Y-V 9-1768046-9 STD17Y-V 9-1768046-7 STD17Y-V 9-1768047-1 STD17Y-X 1768047-2 STD17Y-Y 1768047-3 STD17Y-Z 1768047-4 STB17-BLANK-1 2-1768040-4 STB17-BLANK-7 2-1768040-9 STD17W-AC 3-1768046-1			1									DATE		DUAL		
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STD17Y-SLASH 9-1768046-6 STD17Y-T 9-1768046-7 STD17Y-U 9-1768046-8 STD17Y-V 9-1768046-9 STD17Y-W 1768047-1 STD17Y-X 1768047-2 STD17Y-Y 1768047-4 STD17Y-Z 1768047-4 STB17-BLANK-1 2-1768040-4 STB17-BLANK-7 2-1768040-9 STD17W-AC 3-1768046-1		STD17	7Y–R	9	-17680)46-3										
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STD17Y-U9-1768046-8STD17Y-V9-1768046-9STD17Y-W1768047-1STD17Y-X1768047-2STD17Y-Y1768047-3STD17Y-Z1768047-4STB17-BLANK-12-1768040-4STB17-BLANK-72-1768040-9STD17W-AC3-1768046-1		STD17Y-	-SLASH	9	-17680)46-6										
STD17Y-V9-1768046-9STD17Y-W1768047-1STD17Y-X1768047-2STD17Y-Y1768047-3STD17Y-Z1768047-4STB17-BLANK-12-1768040-4STB17-BLANK-72-1768040-9STD17W-AC3-1768046-1		STD1	7Y-T	9	-17680)46-7										
STD17Y-W1768047-1STD17Y-X1768047-2STD17Y-Y1768047-3STD17Y-Z1768047-4STB17-BLANK-12-1768040-4STB17-BLANK-72-1768040-9STD17W-AC3-1768046-1		STD17	7Y-U	9	-17680)46-8										
STD17Y-X1768047-2STD17Y-Y1768047-3STD17Y-Z1768047-4STB17-BLANK-12-1768040-4STB17-BLANK-72-1768040-9STD17W-AC3-1768046-1		STD1	7Y-V	9.	-17680)46-9										
STD17Y-Y1768047-3STD17Y-Z1768047-4STB17-BLANK-12-1768040-4STB17-BLANK-72-1768040-9STD17W-AC3-1768046-1		STD17	7Y-W		176804	17-1										
STD17Y-Z1768047-4STB17-BLANK-12-1768040-4STB17-BLANK-72-1768040-9STD17W-AC3-1768046-1		STD17	7Y-X		176804	-7-2										
STB17-BLANK-12-1768040-4STB17-BLANK-72-1768040-9STD17W-AC3-1768046-1		STD17	7Y-Y		176804	-7-3										
STB17-BLANK-72-1768040-9STD17W-AC3-1768046-1		STD17	7Y-Z		176804	-7-4										
STD17W-AC 3-1768046-1		STB17-	BLANK-1	2	-17680	040-4										C
		STB17-	BLANK-7	2	-17680	040-9										
STD17Y-AC 6-1768046-0		STD17	7W-AC	3	-17680	046-1										
		STD1	7Y-AC	6	-17680)46-0										
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$\begin{array}{c c} HT & - & A3c2290 \hline C = 3 - 1768046 - 0 & - \\ \hline STOMED DDAWING & SCALE NEED SHEET & - & REV - \\ \hline \end{array}$		_	/	АЗ	C229(3– 									_
STOMER DRAWING SCALE NTS SHEET 3 of 3 REV 3	STO	MER DRA	WING					JUALE	NTS	S	JULEI	3 (DF 3		3]

DESCRIPTION	PART NO.
STB17-0-0	1768040-4
STB17-1-1	1768040-6
STB17-2-2	1768040-8
STB17-3-3	1-1768040-0
STB17-5-5	1-1768040-3
STB17-6-6	1-1768040-5
STB17-7-7	1-1768040-7
STB17-8-8	1-1768040-9
STB17-A-2	2-1768040-1
STB17-B-2	2-1768040-2
STB17-BLANK-0	2-1768040-3
STB17-BLANK-2	2-1768040-5
STB17-BLANK-3	2-1768040-6
STB17-BLANK-5	2-1768040-7
STB17-BLANK-6	2-1768040-8
STB17-BLANK-8	3-1768040-0
STB17-MINUS-6	3-1768040-9
STB17-PLUS-2	4-1768040-0
STD17-APPLICATOR	3-1768046-0
STD17W/1-8	4-1768404-1
STD17W-0	527604-000
STD17W-1	203994-000
STD17W-2	183268-000
STD17W-3	364638-000
STD17W-4	901940-000
STD17W-5	286422-000
STD17W-6	630534-000
STD17W-7	805758-000

DESCRIPTION	PART NO.
STD17W-8	117110-000
STD17W-9	187054-000
STD17W-A	265752-000
STD17W-B	810362-000
STD17W-BLANK	3-1768046-3
STD17W-C	201082-000
STD17W-COLON	206906-000
STD17W-D	579356-000
STD17W-DOT	3-1768046-6
STD17W-E	899028-000
STD17W-EARTH	3-1768046-7
STD17W-F	519516-000
STD17W-G	126680-000
STD17W-H	435224-000
STD17W-I	860516-000
STD17W-J	608890-000
STD17W-K	851872-000
STD17W-L	336396-000
STD17W-M	198170-000
STD17W-MINUS	4-1768046-4
STD17W-N	160164-000
STD17W-P	206748-000
STD17W-PLUS	4-1768046-7
STD17W-Q	826344-000
STD17W-R	122436-000
STD17W-S	755828-000
STD17W-SLASH	777264-000
STD17W-T	320388-000
STD17W-U	888064-000
STD17W-V	556206-000
STD17W-W	670780-000
STD17W-X	634758-000
STD17W-Y	527804-000

STD17W-Z	192346-000
STD17Y-0	4-1768046-9
STD17Y-1	5-1768046-0
STD17Y-2	5-1768046-1
STD17Y-3	5-1768046-2
STD17Y-4	5-1768046-3
STD17Y-5	5-1768046-4
STD17Y-6	5-1768046-5
STD17Y-7	5-1768046-6
STD17Y-8	5-1768046-7
STD17Y-9	5-1768046-8
STD17Y-A	5-1768046-9
STD17Y-B	6-1768046-2
STD17Y-BLANK	6-1768046-3
STD17Y-C	6-1768046-5
STD17Y-COLON	6-1768046-6
STD17Y-D	6-1768046-7
STD17Y-DOT	6-1768046-9
STD17Y-E	7-1768046-0
STD17Y-EARTH	7-1768046-1
STD17Y-F	7-1768046-3
STD17Y-G	7-1768046-5
STD17Y-H	7-1768046-7
STD17Y-I	7-1768046-9
STD17Y-J	8-1768046-0
STD17Y-K	8-1768046-1
STD17Y-L	8-1768046-3
STD17Y-M	8-1768046-5
STD17Y-MINUS	8-1768046-6
STD17Y-N	8-1768046-8

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DESCRIPTIO	ON PART NO.		[DESCR	IPTION		PART NO.					D
STD17W-Z	192346-000			STD17	Ύ-Ρ	9	-1768046-0					
STD17Y-0	4-1768046-9		ST	D17Y-	-PLUS	9	-1768046-1					
STD17Y-1	5-1768046-0			STD17	Ύ−Q	9	-1768046-2					
STD17Y-2	5-1768046-1			STD17	Y-R	9	-1768046-3					
STD17Y-3	5 5-1768046-2			STD17	Y-S	9	-1768046-5					
STD17Y-4	5-1768046-3		STI	D17Y-	-SLASH	9	-1768046-6					
STD17Y-5	5-1768046-4			STD17	Ύ-Τ	9	-1768046-7					
STD17Y-6	5 5-1768046-5			STD17	Y-U	9	-1768046-8					
STD17Y-7	7 5-1768046-6			STD17	Ύ-V	9	-1768046-9					
STD17Y-8	5-1768046-7		(STD17	Y-W		1768047-1					
STD17Y-9	5-1768046-8			STD17	Υ-Χ		1768047-2					
STD17Y-A	5-1768046-9			STD17	Υ-Υ		1768047-3					
STD17Y-B	6-1768046-2			STD17	Ύ-Ζ		1768047-4					
STD17Y-BLA	NK 6-1768046-3		ST	317—E	BLANK—1	2	-1768040-4					С
STD17Y-C	6-1768046-5		STI	317—E	BLANK-7	2	-1768040-9					
STD17Y-COL	ON 6-1768046-6			STD17	W-AC	3	-1768046-1					
STD17Y-D	6-1768046-7			STD17	Y-AC	6	-1768046-0					
STD17Y-DC	DT 6-1768046-9											
STD17Y-E	7-1768046-0											
STD17Y-EAR	2TH 7-1768046-1											
STD17Y-F	7-1768046-3											
STD17Y-G	5 7-1768046-5											
STD17Y-H	7-1768046-7											
STD17Y-I	7-1768046-9											B
STD17Y-J	8-1768046-0											
STD17Y-K	8-1768046-1											
STD17Y-L	. 8-1768046-3											
STD17Y-M	8-1768046-5											
STD17Y-MIN	US 8-1768046-6											
STD17Y-N	8-1768046-8											<u> </u>
THIS DRAWING IS	S A CONTROLLED DOCUMENT	СНК	<u>Ghaven</u>	<u>NDRA K</u> 2	23MAR2013 23MAR2013		- E 71	TE Conn	ectivity			
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	<u>an ala</u>	2		AME						
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	1 PLC ± - 2 PLC ± -		-					_				A
	$\begin{array}{c c}$	APPLI	CATION SF _	ΥŁĊ	S	SIZE	CAGE CODE DRAWING N	0		RESTRIC	CTED TO	
MATERIAL	ANGLES ± – FINISH	WEIGH	Т	_		<u> </u>	C2290 C -3-	-1768046-	0		_	
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Mouser Electronics

Authorized Distributor

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

TE Connectivity: STD17W-6