

1471-9 (3/11)

CKEL ENTIŘE POST.   Image: CKEL ENTIŘE POS	2						1			
0000200] MATTE TIN OVER CRUI, CNTRE POST. PE CIS STREAMLINING PER A CRUIS CONTRETIONS E CIS STREAMLINING PER A CRUIS CONTRETIONS E CIS STREAMLINING PER A CRUIS CONTRETIONS CRUIS CONTRETIONS								DATE DWN APVD		
CKEL ENTRE DOST. A THE NOTES DIVENSION APPLIES THOM THE BASE DIVENSION (NOT HE COS STREAMLINING PER A   LE CIS STREAMLINING PER A THE NOTES DIVENSION APPLIES THOM THE BASE DIVENSION (NOT HE POST ON EXTREMEND TO THE SUB-ACE HOM THE BASE DIVENSION (NOT HE POST ON EXTREMEND AND CALE PURCHASED WATE THATE THAT AND CALE CODIES (DOUBLING) MIN NOCCE PURCHASED WATE THAT AND CALE CODIES (DOUBLING) MIN NOCCE PURCHASED WATE THAT AND CALE PURCHASED WATE THAT AND CALE PURCHASED POST AND PLACE CAP, PPA, COLOR-BLACK, POST AND PLACE CAP, PPA, COLOR-BLACK, POST ALLOY, POST AND PLACE CAP, PPA, COLOR-BLACK, POST AND PLACE ALLOY AND PLACE CAP, PPA, COLOR-BLACK, POST AND PLACE ALLOY AND PLACE CAP, PPA, COLOR ALLOY ALLOY, PLACE ALLOY, PLACE AND PLACE CAP, PPA, COLOR ALLOY, PLACE ALLOY,	^		L2 RI	EVISED PER	ECO-15-01	1938		24AL	JG2015 NK MM	
Le CS STREAMLINING PER A   A 1-E NOED DENSION ATTELES FROM THE EXSC DIMENSION (NCT)   T-F PROST CONTENTINO TO THE SUBJECT NITIONELLS.   A 0.00224-0.00000 MIN NICKLE ENTRE TOSS.   A 0.0024-0.00000 MIN NICKLE ENTRE TOSS.   A 0.0012/ COUNT ENDRE. DES DENSION OPER ALLOS.   PICK AND TLACE CONF ENDRE. TOR FRODUCTION. 0.011/ TOP   C 0.014 0.03   C 0.012/ COUNT ENDRE.   C 0.014 0.03   <	0000200] MATTE TIN OVER $1$	-y- Shall be	E THE IN	ITERSEC <sup>®</sup>	tion of	THE	POST A	ND TH	E HOUSING.	
CODI27 [CODDED] MIN NICKEL ENTHE FOST. 4 FACKACID IN TAPE AND RELL PIR TA-461 SPECIFICATIONS. SEE TABLE FOR THE WOIT. ALL FOR THE WOI	/2 the noted dimension applies from the basic dimension (no							ON (NOT	D	
SET TABLE FOR TAPE WIDTL HOUSING: LC:, COUR-BLACK, FOS: COTPER ALLOY, HOUSING: LC:, COURSELING, FOS: COURSELING, FOS: COURSELING, FOS HOUSING: LC:, COURSELING, FO									VER	
PICK AND PLACE CAP: PPA, COLOR-BLACK.       Image: Constraint of the state of the	4									
0.64±0.0.1 [225::001] 1.27 1.200]	$\sqrt{5}$									
[.025+.001]     T(P       [.025+.001]     [.140: 14.00: 14.1444]       [.140: 14.1444]       [.140: 14.1444]       [.140: 14.1444]       [.140: 14.1444]       [.140: 14.1444]       [.140: 14.1444]       [.140: 14.1444]       [.140: 14.1444]       [.140: 14.1444]       [.140: 14.1444]       [.140: 14.1444]       [.140: 14.1444]       [.140: 14.1444]       [.140: 14.1444]       [.140: 14.1444]       [.140: 14.14444]       [.140: 14.1444444]       [.140: 14.14444444444444444444444444444444444										
6.35	<b>⊣−</b> [.025±.001]									
6.35   20.48   21.28   26   6-147232-3     5.84   2.29±0.08   3.20mm   12.70   7   13.41   16   6-147232-3     5.84   [.250]   [.090.1.003]   3.302   13   14   14.292-3   14   14.292-3   14.292-3   14.292   14.292-3   14.292   14.292-3   14.292   14.292-3 </td <td></td> <td></td> <td><math>\overline{2}</math></td> <td>56mm</td> <td></td> <td>14</td> <td></td> <td>30</td> <td>6-147292-4</td> <td></td>			$\overline{2}$	56mm		14		30	6-147292-4	
32mm   7.72			$\overline{\Lambda}$	44mm	30.48	12	32.61	26	6-147292-3	С
A   24mm   12.70 (3.5.84)   12   6-147292-1     5.84 (.230)   2.29±0.08 (.900±.003)   33.02 (.900±.003)   33.02 (.900±.003)   33.02 (.900±.003)   33.02 (.900±.003)   33.02 (.900±.003)   10   12.64 (.900±.004)   28   6-147292-0 (.900±.003)     A   44mm   2.514 (.900±.003)   4   24.964 (.900±.004)   20.54 (.900±.004)   28   6-147292-8 (.900±.004)   28   6-147292-8 (.900±.004)   28   6-147292-8 (.900±.004)   28   6-147292-8 (.900±.004)   28   6-147292-7 (.900±.004)   24   5.147292-7 (.900±.004)   24   5.147292-7 (.900±.004)   6   24mm   10.17720   6   5.147292-7 (.900±.004)   7.90			$\Delta$	32mm		7	19.91	16	6-147292-2	
[230]     [.9001.003]     [.0001.003]		<u>/ 0 (</u>	$\overline{2}$	24mm		5	14.83	12	6-147292-1	
Image: Superseded BY 5-147292-7   A   44mm   21.94 27.54   9   24.93 27.54   22   5-147292-9     Image: Superseded BY 5-147292-7   A   44mm   27.54   11.024   12   5-147292-7     Image: Superseded BY 5-147292-7   A   44mm   20.341   6   5-147292-7   A   5-147292-7     Image: Superseded BY 5-147292-7   A   24mm   20.302   9   7.83   6   3-147292-7     Image: Superseded BY 5-147292-7   A   24mm   20.302   9   22.841   6   5-147292-7     Image: Superseded BY 5-147292-7   A   24mm   10.061   1   11.841   4   5-147292-7     Image: Superseded BY 5-147292-7   A   24mm   10.061   2   12.841   6   5-147292-7     Image: Superseded BY 5-147292-7   A   44mm   10.061   1   12.841   6   147292-8     Image: Superseded BY 5-147292-7   A   44mm   13.021   1   147292-9   147292-9     Image: Superseded BY 5-147292-7   Image: Superseded BY 5-147292-7   Image: Superseded BY 5-147292-7   Image: Supersed BY 5-147292-7	$[230]$ $2.29\pm0.08$		$\overline{2}$	56mm		13		28	6-147292-0	
Image: Superseded is a connection of a connecti			$\overline{2}$	44mm	[.900]	9		20	5-147292-9	
1.60		$\wedge$	$\triangle$	44mm	[1.000]	10	[1.084]	22	5-147292-8	
Image: second	1.60		$\triangle$	44mm	[1.100]	11	[1.184]	24	5-147292-7	
1.27 [.050] REF   1.27 [.050] REF   1.27 [.050] REF   1.27 [.050] REF   1.801 [.020]   1.801 [.200]   1.801 [.200]   1.801 [.224]   1.6 [.224]   6 [.2241]   5 [.2241]   1 [.223]   1 [.223]   1 [.223]   1 [.223]   1 [.223]   1 [.223]   1 [.223]   1 [.223]   1 [.224]   1 [.224]   1 [.223]   1 [.224]   1 [.223]   1 [.224]   1 [.223]   1 [.223]   1 [.223]   1 [.223]   1 [.223]   1 [.223]   1 [.223]   1 [.223]   1 [.223]   1 [.230]   1 [.1184]   1 [.223]   1 [.230]   1 [.230]   1 [.230]   1 [.230]   1 [.244]   1 [.200]   1 [.184]   1 [.224]   1 [.223]   1 [.241]   1 [.223]   1 [.241]   1 [.241]   1 [.242]   1 [.241]   1 [.241] <td></td> <td>_</td> <td><math>\overline{2}</math></td> <td>24mm</td> <td>[.300]</td> <td>3</td> <td>[.384]</td> <td>8</td> <td>5-147292-6</td> <td></td>		_	$\overline{2}$	24mm	[.300]	3	[.384]	8	5-147292-6	
REF   /2   22 mm   [200]   2   [284]   6   5-14/292-4     2   24mm   [100]   1   (184)   4   5-147292-3   2     2   24mm   [100]   1   (184)   4   5-147292-3   3     2   24mm   [100]   1   (184)   14   5-147292-3   3     32mm   [100]   6   [184]   14   5-147292-3   3   3     32mm   [100]   1   [1.400]   14   [1.484]   50   147292-8     3   32mm   [1.737]   4   10.01   11   [1.184]   24   147292-8     3   32mm   [1.700]   11   [1.184]   14   147292-8     3   24mm   [1.300]   3   [1.384]   14   147292-8     3   24mm   [1.300]   1   [1.814]   14   147292-8     3   24mm   [1.00]   1   [1.841]   14   147292-8     3   24mm   [1.00]   1   [1.841]   147292-8			$\overline{2}$	32mm	[.800]	8	[.884]	18	5-147292-5	
A   24mm   10.16   4   12.29   10   5-147292-2   3     A   32mm   15.24   6   17.37   14   5   147292-8     A   32mm   11.000   14   14.484   30   147292-8     A   32mm   11.000   14   14.484   30.07   147292-8     A   32mm   7.62   3.9.75   3   147292-6     A   32mm   17.08   1.016   14.7292-7     A   32mm   17.00   7   1.784   16   147292-6     A   32mm   17.00   7   1.784   16   147292-5     A   32mm   100   1.778   19.91   16   147292-4     A   32mm   100   147292-4   10   147292-5     A   32mm   100   147292-4   10   147292-4     A   32mm   100   14.7292-4   10   147292-4     A   32mm   100   14.7292-4   10   147292-4     A   32mm   100<		_	$\overline{2}$	24mm	[.200]	2	[.284]	6	5-147292-4	92
A   24mm   10.3   4   10.53   10   5-147292-2   B     A   32mm   15.24   6   17.37   14   5-147292-1   B     A   35.56   14   5-147292-1   3   36   14   5-147292-8     A   35.56   14   10.84   30   147292-8     A   30.07   24   11   1.184   30   147292-8     A   32   24mm   1.400   11   1.184   147292-7     A   32   24mm   1.300   3   9.75   8   147292-8     A   32   24mm   1.300   1   16   147292-7     A   32   24mm   1.001   1   1.841   8   147292-8     A   32   24mm   1.001   1   1.847   4   147292-4     A   32   24mm   1.001   1   1.847   4   147292-2     A   32   24mm   1.001   1   1.847   4   147292-2     A			$\Delta$	24mm	[.100]	1		4	5-147292-3	4726
Image: Construct on the set of the			$\overline{2}$	24mm		4		10	5-147292-2	
Image: Superseded by 5-147292-7   3   44mm   [1.400]   14   [1.484]   50   147292-8     Image: Superseded by 5-147292-7   3   44mm   [1.100]   11   [1.184]   4147292-7     Image: Superseded by 5-147292-7   3   44mm   [1.100]   11   [1.184]   8   147292-6     Image: Superseded by 5-147292-7   3   24mm   [1.00]   3   [1.384]   8   147292-6     Image: Superseded by 5-147292-7   3   24mm   [1.00]   3   [1.384]   8   147292-6     Image: Superseded by 5-147292-7   3   24mm   [1.200]   7   [1.9]   16   147292-5     Image: Superseded by 5-147292-7   3   24mm   [1.200]   2   [1.84]   6   147292-5     Image: Superseded by 5-147292-7   3   24mm   [1.00]   1   [1.84]   6   147292-3     Image: Supersede by 5-147292   1   14   147292-3   14   147292-3     Image: Supersed by 5-147292   1   1   14   147292-3   15   16   147292-3     Image: Supersed		_	$\overline{2}$	32mm		6		14	5-147292-1	
A   SUPERSEDED BY 5-14/292-7   Z3   44mm   [1.100]   11   [1.184]   24   147292-7     A   24mm   [.300]   [.300]   [.334]   8   147292-6     A   32mm   [.700]   7   [.784]   16   147292-5     A   32mm   [.700]   7   [.784]   16   147292-5     A   32mm   [.200]   2   [.284]   6   147292-4     A   24mm   [.100]   1   [.184]   4   147292-3     A   24mm   [.100]   1   [.184]   4   147292-4     A   24mm   [.100]   1   [.184]   4   147292-3     A   24mm   [.100]   1   [.184]   4   147292-4     A   24mm   [.100]   1   [.184]   14   147292-2     A   33   24mm   [.100]   1   [.1884]   14   147292-4     B   A   14   147292-4   14   147292-4   14   147292-4     B			$\boxed{3}$	56mm		14		30	147292-8	
Image: Second construction of the second con		D BY 5-147292-7	$\boxed{3}$	44mm		11		24	147292-7	
Image: Second State Stat			$\sqrt{3}$	24mm		3		8	147292-6	
Image: Second		$\wedge$	$\sqrt{3}$	32mm		7		16	147292-5	
Image: Construct of the second sec		$\wedge$	$\boxed{3}$	24mm	5.08	2	72.14	6	147292-4	
Image: Second Structure   Image: Second Structure <td></td> <td><u> </u></td> <td><math>\wedge</math></td> <td>24mm</td> <td>2.54</td> <td>1</td> <td>4.67</td> <td>4</td> <td>147292-3</td> <td></td>		<u> </u>	$\wedge$	24mm	2.54	1	4.67	4	147292-3	
Material   Open for the rest of th		-	$\boxed{3}$	24mm	10.16	4	12.29	10	147292-2	
Dimensions:   Tolerances unless   Otherwise specified:   Dimensions:   Tolerances unless   Dimensions:   Dimensions:   Tolerances unless   Dimensions:			$\overline{3}$	32mm	15.24	6	17.37	14	147292-1	
THIS DRAWING IS A CONTROLLED DOCUMENT.   DWN   27MAR99   TE Connectivity   A     DIMENSIONS:   TOLERANCES UNLESS   0.7HERWISE SPECIFIED:   0.7HERWISE SPECIFIED:   APVD   27MAR99   TE Connectivity   A     Mmm [INCHES]   0. PLC   ± -   -   APVD   27MAR99   SURFACE MOUNT HEADER ASSEMBLY,   MOD II, BREAKAWAY, VERTICAL, D/R, .100 X.100 C/L,   .025 SQ POST, W/PICK AND PLACE CAP     MATERIAL   FINISH   WEIGHT   -   SIZE   CAGE CODE   DRAWING NO   RESTRICTED TO     MATERIAL   SEE TABLE   SEE TABLE   DUMOTION FED. DD NUMMO   SCALE   SHEFT   REF   REV		201	PLATING			В				
DIMENSIONS:   TOLERANCES UNLESS OTHERWISE SPECIFIED:   J.GESFORD   APVD   27MAR99   NAME     mm [INCHES]   0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± 0.13[.005]   0 PLC ± - 1 PLC ± - 3 PLC ± 0.13[.005]   0 PLC ± - 1 PLC ± - 3 PLC ± 0.13[.005]   PRODUCT SPEC   MOD II, BREAKAWAY, VERTICAL, D/R, .100 X.100 C/L, .025 SQ POST, W/PICK AND PLACE CAP     MATERIAL   FINISH   WEIGHT - SEE TABLE   A2   C=147292   -	THIS DRAWING IS A CONTROLL	ED DOCUMENT. B. HAY	MAKER	MAR99				1 1		
Imaterial 2 PLC ± -   Angles ± -   Angles ± -   Material Finish   SEE TABLE Outprovide D D DAMINED     Outprovide D D D D MINED     Outprovide D D D MINED     Outprovide D D D MINED     Scale	mm [INCHES] 0 PLC	LERANCES UNLESS ERWISE SPECIFIED: APVD 27MAR99 NAME J.GESFORD SURFACE MOUNT HEADER ASSEMBLY,						A		
ANGLES ± A2 - C=147292	2 PLC 3 PLC	± - ± 0.13[.005] APPLICATION	N SPEC		.025 SQ	POS	T, W/PICK	,	ACE CAP	
	ANGLES	±	_						RESTRICTED TO	
	$\boxed{5}$		IER DRAWI				SCALE.	SHEET	1 of 1 REV L2	

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