BCD	COD	E 1	31							
POe	ø	1	2	3	4	5	6	7	8	9
С	x	x	x	x	x	x	x	x	x	x
1		X		X		X		X	1	X
2			x	x			x	x		
4					x	x	x	x		
8									x	x

### BCD COMPLEMENT CODE 137 P09 9 1 2 3 4 5 6 7 8 9 ī x x x x 2 X X X X **4** x x x x x x 8 X X X X X X X X X X

## BCD PLUS BCD COMPLEMENT CODE 141 P08 Ø 1 2 3 4 5 6 7 8 9

ē	x	x	x	x	x	x	x	x	x	x
ī	X		x		x		x		X	T
Ž	X	x			x	x			x	x
4	X	x	x	x					x	x
8	X	x	x	X	x	x	x	x		1-
С	x	x	x	x	x	x	x	x	x	x
1		x	[	x		x		X		x
2			x	X			X	x	Γ	
4					X	X	x	X		Γ
8	<u> </u>					Ţ			X	x

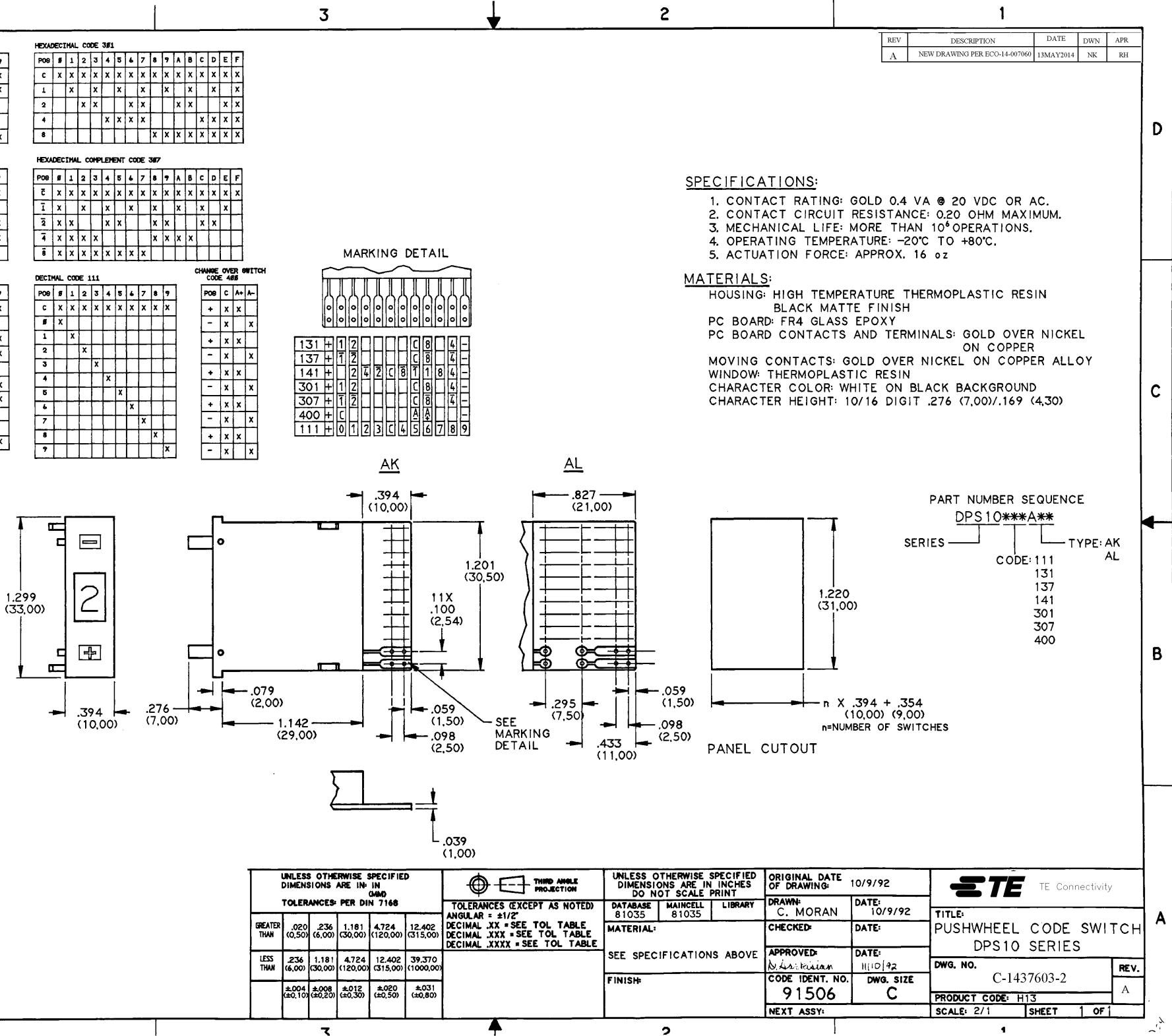
_															
8	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
x	x	x	X	x	x	x	x	x	x	x	x	x	x	x	x
1	X		x		×		×		×		×		X		X
		X	x			x	x		<b>—</b>	x	x			x	x
				X	x	x	x		1	Γ		x	x	x	X
								x	X	x	x	X	x	X	x
	_	x x	x x x x	x x x x x x	x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x x	x         x	x     x     x     x     x     x     x     x       x     x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x       x     x     x     x     x     x       x     x     x     x     x     x	x     x     x     x     x     x     x     x       x     x     x     x     x     x     x     x       x     x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x       x     x     x     x     x     x	x       x       x       x       x       x       x       x       x       x         x       x       x       x       x       x       x       x       x       x         x       x       x       x       x       x       x       x       x         x       x       x       x       x       x       x       x       x         x       x       x       x       x       x       x       x       x         x       x       x       x       x       x       x       x       x         x       x       x       x       x       x       x       x       x	x       x	x       x	x       x	x       x

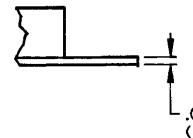
P08	ø	1	2	3	4	5	6	7	8	•	٨	в	с	D	Ε	F
Ē	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
ī	x		x		x		x		x		x		x		x	
2	x	x			x	x			x	x			x	x		
4	x	x	x	x					x	X	X	x	[			
8	x	x	x	x	x	x	x	x			Γ	1				

1AL	COL	EI	.11						
ø	1	2	3	4	5	4	7	8	9
X	x	x	x	x	x	x	X	x	×
X									
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	g X	5     1       X     X       X     X	5     1     2       X     X     X       X	x     x     x       x	\$\mathbf{s}\$       1       2       3       4         X       X       X       X       X         X       X       X       X       X         X       X       X       X       X         X       X       X       X       X         X       X       X       X       X         X       X       X       X       X         X       X       X       X       X         X       X       X       X       X	#       1       2       3       4       5         X       X       X       X       X       X       X         X       X       X       X       X       X       X         X       X       X       X       X       X       X         X       X       X       X       X       X       X         X       X       X       X       X       X       X         X       X       X       X       X       X       X         X       X       X       X       X       X       X         X       X       X       X       X       X       X         X       X       X       X       X       X       X         X       X       X       X       X       X       X         X       X       X       X       X       X       X       X	Ø       1       2       3       4       5       4         X       X       X       X       X       X       X       X         X       X       X       X       X       X       X       X       X         X                 X                X                X                X        X              X        X        X            X        X       X       X       X       X           X       X       X       X       X       X       X       X          X       X       X       X       X       X       X       X       X <td< td=""><td>第         1         2         3         4         5         4         7           X</td><td>第         1         2         3         4         5         6         7         8           X</td></td<>	第         1         2         3         4         5         4         7           X	第         1         2         3         4         5         6         7         8           X

POB C A+ Ax x + X XX X X

	0000	
131       +         137       +         141       +         301       +         307       +         400       +         111       +	1 2 4 2 1 4 1 1 4 1 1 4 1 1 4 1 1 1 1 1 1 1 1 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$





	DIMENS	BIONS	ARE IN+	(MM)	TOLERANCES (EXCEPT AS NOTED)	
GREATER Than	.020 (0,50)		1.181 (30,00)	<b>4.724</b> (120,00)	12.402 (315,00)	ANGULAR = ±1/2° DECIMAL .XX = SEE TOL TABLE DECIMAL .XXX = SEE TOL TABLE DECIMAL .XXXX = SEE TOL TABLE
LESS Than	.236 (6,00)	1.181 (30,00)	4.724 (120,00)	12,402 (315,00)	<b>39,3</b> 70 (1 <b>000,0</b> 0)	
	<b>±004</b> (±0,10)	<b>±.008</b> (±0,20)	±012 (±0,30)	±.020 (±0,50)	±031 (±0,80)	

С

D

В

CAD022092C

A

Α

2

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