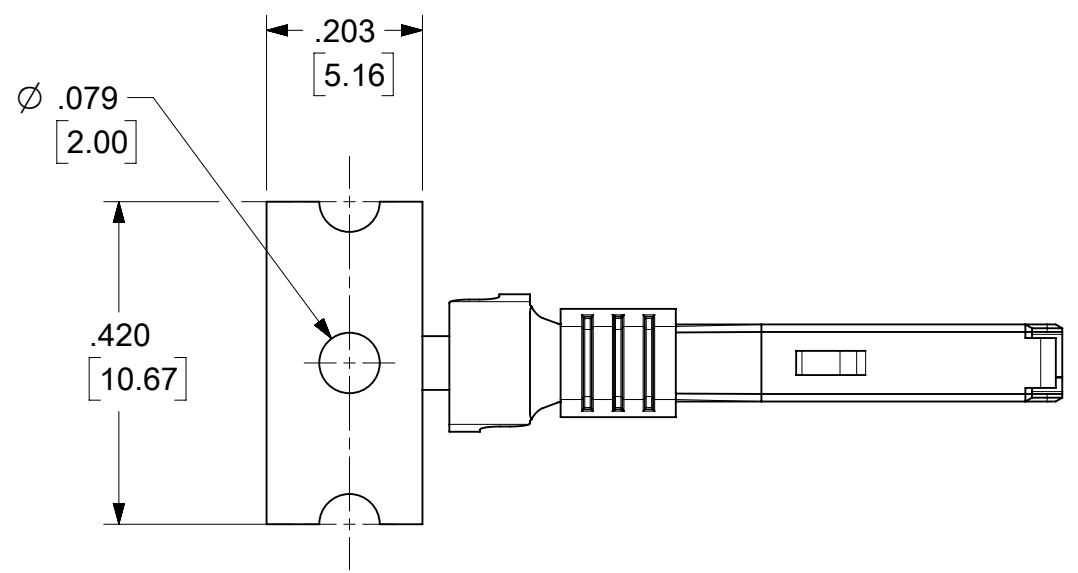
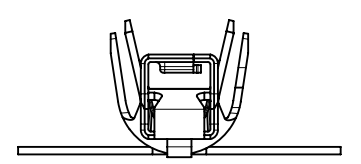
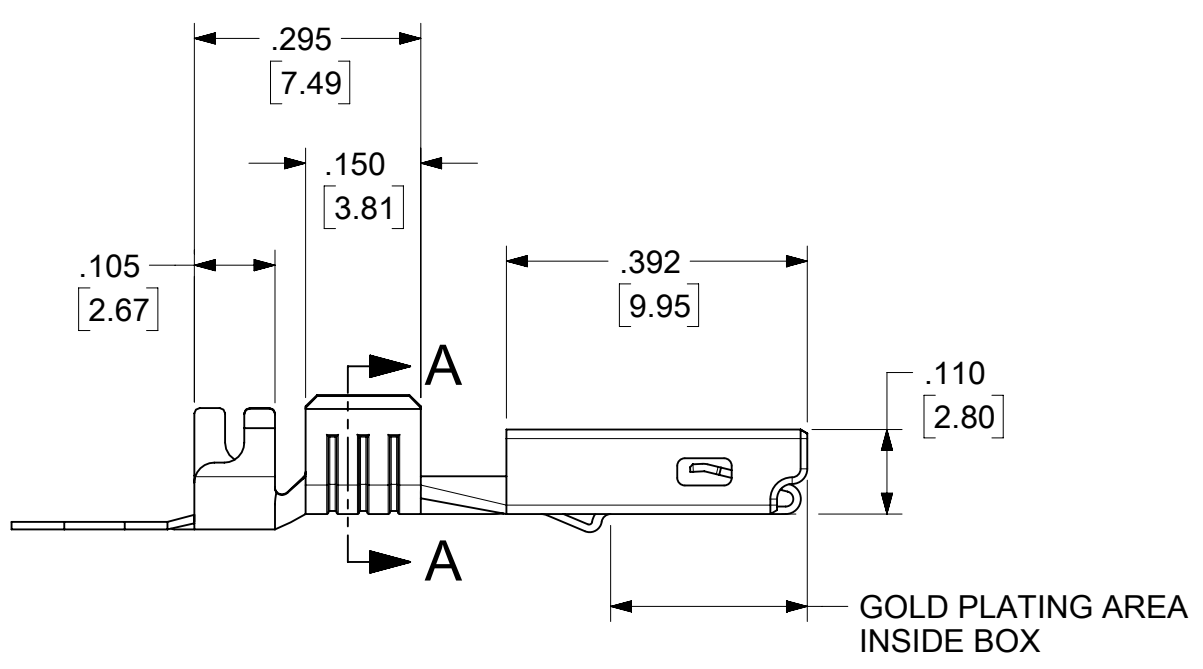
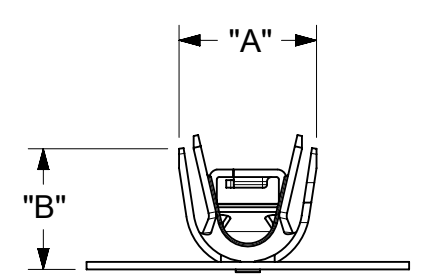
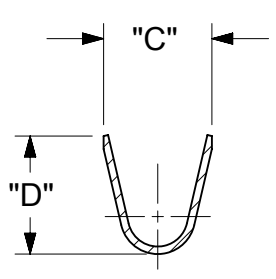
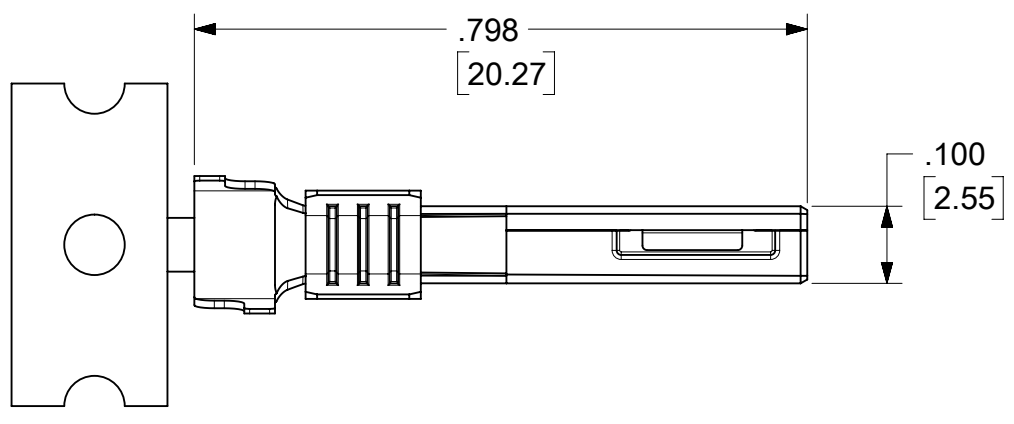
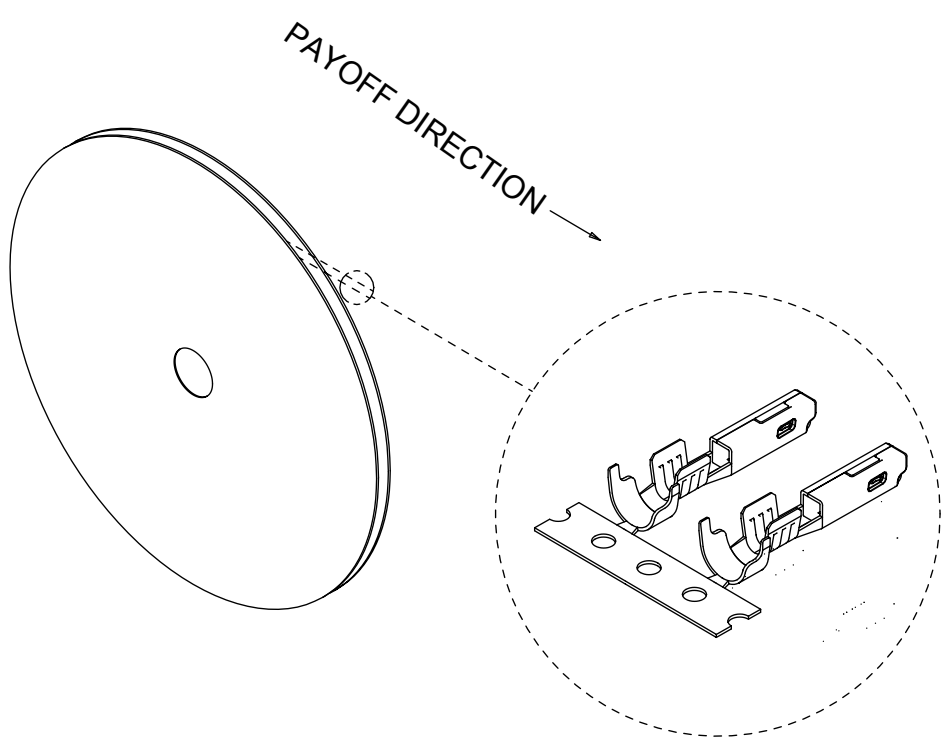
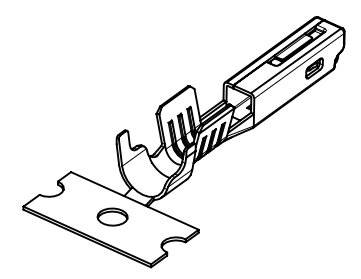


MAT'L NO (STRIP)	MAT'L NO (LOOSE PC)	AWG SIZE	FINISH	"A"	"B"	"C"	"D"
194200001	194200009	16-14	PREPLATED TIN 75μ MIN THICK OVER NICKEL FLASH	.235 (5.97)	.182 (4.62)	.141 (3.58)	.155 (3.94)
194200002	194200010	22-18		.179 (4.55)	.143 (3.63)	.114 (2.90)	.106 (2.69)
194200003	194200011	16-14	SELECT HARD GOLD 30μ MIN THICK WITH SELECT TIN 100 THICK OVER NICKEL 50 MIN OVERALL	.235 (5.97)	.182 (4.62)	.141 (3.58)	.155 (3.94)
194200004	194200012	22-18		.179 (4.55)	.143 (3.63)	.114 (2.90)	.106 (2.69)



- NOTES:
1. MATERIAL: COPPER ALLOY .0098/0.249 THK.
  2. FINISH: SEE CHART.
  3. TERMINALS FOR USE WITH 19418XXXX RECEPTACLE HOUSING ASSEMBLY.
  4. STRIP TERMINALS ARE REELED AS SHOWN ABOVE ON 24" REELS, 4000 PARTS PER REEL.
  5. LOOSE TERMINALS ARE BULK PACKAGED IN QUANTITIES OF 400.
  6. APPLICATION TOOLING AND CRIMP SPECIFICATIONS: 63865-6200 (14-16 AWG), 63865-6300 (14-16 AWG), 63811-4000 (HAND TOOL).

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
	DIMENSION UNITS	SCALE	CURRENT REV DESC: REVISED TO LATEST MODEL		
$\frac{F}{A} = 0$	INCH/MM	4:1	<p>EC NO: 751759</p> <p>DRWN: DEANNM1 2024/02/28</p> <p>CHK'D: ETHRODAHL 2024/04/18</p> <p>APPR: ETHRODAHL 2024/04/18</p>		
$\frac{F}{C} = 0$	GENERAL TOLERANCES (UNLESS SPECIFIED)				
$\frac{F}{P} = 0$		MM			INCH
DIVISIONAL SYMBOLS					
	4 PLACES	±	±	<p>INITIAL REVISION:</p> <p>DRWN: JPAWLICK 2003/05/12</p> <p>APPR: RDEROSS 2003/05/13</p>	
	3 PLACES	±	± 0.01		
	2 PLACES	± 0.25	± 0.02	<p>DOCUMENT NUMBER</p> <p>SD-19420-001</p>	
	1 PLACE	± 0.5	±		
	0 PLACES	±	±	<p>DOC TYPE</p> <p>PSD</p>	
	ANGULAR TOL	± 3.0 °		<p>DOC PART</p> <p>001</p>	
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			<p>REVISION</p> <p>D</p>	
	THIRD ANGLE PROJECTION			<p>MATERIAL NUMBER</p> <p>GENERAL MARKET</p>	
	DRAWING	C-SIZE			
	SERIES	19420		<p>SHEET NUMBER</p> <p>1 OF 1</p>	

DOCUMENT STATUS	P1	RELEASE DATE	2024/04/18 16:58:40
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