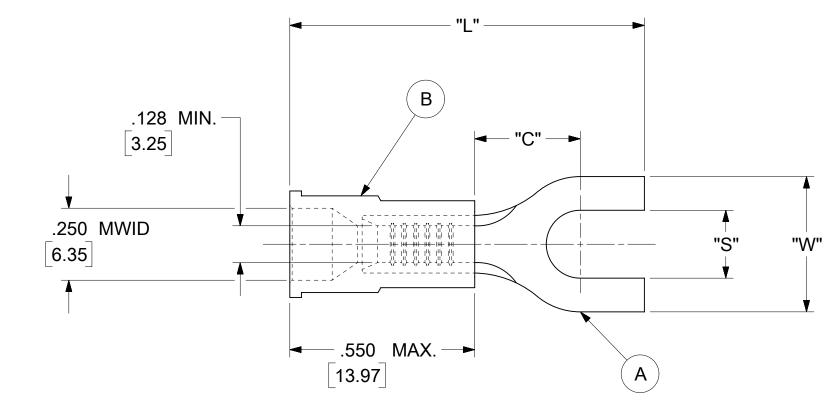
12	11	1(	9	9	8	7		6	5	4	3	2	1
LOOSE	E PIECE	TAPE N	IOUNTED	SPECIFICATIONS									
/ATERIAL NUMBER	ENGINEERING NUMBER	MATERIAL NUMBER	ENGINEERING NUMBER	STUD SIZE	"S" ±.005 [0.13]	"W" ±.010 [0.25]	"C" MIN.	"L" MAX.	"H"				
91440037	C-241-06X	191440038	C-241-06XT	6	.146 [3.71]	.375 [9.53]	.301 [7.65]	1.103 [28.02]					
91440039	C-241-08X	191440041	C-241-08XT	8	.173 [4.39]				.980 [24.89]				
91440042	C-241-10X	191440043	C-241-10XT	10	.198 [5.03]								-
				10	.198 [5.03]	.533 [13.54]	.393 [9.98]	1.256 [31.90]					
				14	.265 [6.73]								
				56	.328 [8.33]								
	LOOS MATERIAL NUMBER 91440037 91440039 91440042 	LOOSE PIECE MATERIAL NUMBER 91440037 91440039 C-241-06X 91440042 C-241-08X 91440042 C-241-10X	LOOSE PIECE  TAPE N    MATERIAL  ENGINEERING  MATERIAL    NUMBER  NUMBER  MATERIAL    91440037  C-241-06X  191440038    91440039  C-241-08X  191440041    91440042  C-241-10X  191440043	LOOSE PIECETAPE MOUNTEDMATERIAL NUMBERENGINEERING NUMBERMATERIAL NUMBERENGINEERING NUMBER91440037C-241-06X191440038C-241-06XT91440039C-241-08X191440041C-241-08XT91440042C-241-10X191440043C-241-10XT	LOOSE PIECE    TAPE MOUNTED      MATERIAL NUMBER    ENGINEERING NUMBER    MATERIAL NUMBER    ENGINEERING NUMBER    STUD SIZE      91440037    C-241-06X    191440038    C-241-06XT    6      91440039    C-241-08X    191440041    C-241-08XT    8      91440042    C-241-10X    191440043    C-241-10XT    10         10    14	LOOSE PIECE    TAPE MOUNTED      MATERIAL NUMBER    ENGINEERING NUMBER    MATERIAL NUMBER    ENGINEERING NUMBER    STUD SIZE    "S" ±.005 [0.13]      91440037    C-241-06X    191440038    C-241-06XT    6    .146 [3.71]      91440039    C-241-08X    191440041    C-241-08XT    8    .173 [4.39]      91440042    C-241-10X    191440043    C-241-10XT    10    .198 [5.03]         10    .198 [5.03]          14    .265 [6.73]	LOOSE PIECE    TAPE MOUNTED    SPEC      MATERIAL NUMBER    ENGINEERING NUMBER    MATERIAL NUMBER    ENGINEERING NUMBER    STUD SIZE    "S" ±.005 [0.13]    "W" ±.010 [0.25]      91440037    C-241-06X    191440038    C-241-06XT    6    .146 [3.71]      91440039    C-241-08X    191440041    C-241-08XT    8    .173 [4.39]    .375 [9.53]      91440042    C-241-10X    191440043    C-241-10XT    10    .198 [5.03]    .375 [9.53]         10    .198 [5.03]    .533 [13.54]	LOOSE PIECE    TAPE MOUNTED    SPECIFICATIONS      MATERIAL NUMBER    ENGINEERING NUMBER    MATERIAL NUMBER    ENGINEERING NUMBER    STUD NUMBER    "S" ±.005 [0.13]    "W" ±.010 [0.25]    "C" MIN.      91440037    C-241-06X    191440038    C-241-06XT    6    .146 [3.71]    .375 [9.53]    .301 [7.65]      91440042    C-241-10X    191440043    C-241-10XT    10    .198 [5.03]    .375 [9.53]    .301 [7.65]         10    .198 [5.03]    .333 [13.54]    .393 [9.98]	LOOSE PIECE    TAPE MOUNTED    SPECIFICATIONS      MATERIAL NUMBER    ENGINEERING NUMBER    MATERIAL NUMBER    ENGINEERING NUMBER    STUD NUMBER    "S" ±.005 [0.13]    "W" ±.010 [0.25]    "C" MIN.    "L" MAX.      91440037    C-241-06X    191440038    C-241-06XT    6    .146 [3.71]    .375 [9.53]    .301 [7.65]    1.103 [28.02]      91440042    C-241-10X    191440043    C-241-10XT    10    .198 [5.03]    .375 [9.53]    .301 [7.65]    1.103 [28.02]         10    .198 [5.03]    .393 [9.98]    1.256 [31.90]	LOOSE PIECE    TAPE MOUNTED    SPECIFICATIONS      MATERIAL NUMBER    ENGINEERING NUMBER    MATERIAL NUMBER    ENGINEERING NUMBER    STUD NUMBER    "S" ±.005 [0.13]    "W" ±.010 [0.25]    "C" MIN.    "L" MAX.    "H"      91440037    C-241-06X    191440038    C-241-06XT    6    .146 [3.71]    .375 [9.53]    .301 [7.65]    1.103 [28.02]    .980 [24.89]      91440042    C-241-10X    191440043    C-241-10XT    10    .198 [5.03]    .375 [9.53]    .301 [7.65]    1.103 [28.02]    .980 [24.89]         10    .198 [5.03]    .375 [9.53]    .301 [7.65]    1.256 [31.90]	LOOSE PIECE    TAPE MOUNTED    SPECIFICATIONS      MATERIAL NUMBER    ENGINEERING NUMBER    MATERIAL NUMBER    ENGINEERING NUMBER    STUD NUMBER    "W" ±.005 [0.13]    "W" ±.010 [0.25]    "C" MIN.    "L" MAX.    "H"      91440037    C-241-06X    191440038    C-241-06XT    6    .146 [3.71]    .375 [9.53]    .301 [7.65]    1.103 [28.02]    .980 [24.89]      91440042    C-241-10X    191440043    C-241-10XT    10    .198 [5.03]    .375 [9.53]    .301 [7.65]    1.103 [28.02]    .980 [24.89]         10    .198 [5.03]    .375 [9.53]    .393 [9.98]    1.256 [31.90]	LOOSE PIECE    TAPE MOUNTED    SPECIFICATIONS      MATERIAL NUMBER    ENGINEERING NUMBER    MATERIAL NUMBER    ENGINEERING NUMBER    STUD SIZE    "S" ±.005 [0.13]    "W" ±.010 [0.25]    "C" MIN.    "L" MAX.    "H"      91440037    C-241-06X    191440038    C-241-06XT    6    .146 [3.71]    .375 [9.53]    .301 [7.65]    1.103 [28.02]    .980 [24.89]      91440042    C-241-10X    191440043    C-241-10XT    10    .198 [5.03]    .375 [9.53]    .301 [7.65]    1.103 [28.02]    .980 [24.89]         10    .198 [5.03]    .373 [13.54]    .393 [9.98]    1.256 [31.90]	LOOSE PIECE  TAPE MOUNTED  SPECIFICATIONS    MATERIAL NUMBER  ENGINEERING NUMBER  MATERIAL NUMBER  ENGINEERING NUMBER  STUD SIZE  STUD ±005 [0.13]  "W" ±0010 [0.25]  "C" MIN.  "L" MAX.  "H"    91440037  C-241-06X  191440038  C-241-06XT  6  .146 [3.71]



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NOTES:

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- 1. MATERIAL:
  - (A). TERMINAL: COPPER (STOCK THICKNESS .040±.001 [1.02] PLATING: ELECTRO-TIN (.0003 MIN.)
  - (B). INSULATION: MOLDED PVC (YELLOW)
- 2. MWID: MAXIMUM WIRE INSULATION DIAMETER
- 3. WIRE SIZE: 12 10 AWG
  - 4.0 6.0 MM<sup>2</sup>
- 4. "UL" LISTING #E32244
  - "CSA" LISTING #18689
- 5. ALL DIMENSIONS IN INCHES/[MM].
- 6. PARTS ARE ROHS COMPLIANT.
- 7. DIMS. SHOWN ARE FOR REFERENCE ONLY.

DOCUMENT STATUS	P1	RELEASE DATE	2019/07/10	13:29:2	3		
FORMAT: Eng-lega-master-tb-prod-C REVISION: D DATE: 2018/01/18		11	10			9	

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SYMB		THIS DRAWI	NG CONTA	AINS INF	ORMATION THAT	ATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										
		DIMENSION UNITS SCALE		CURREN	T REV DES	C: MIGRATIO								]		
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	0	3 PLACES	±	± 0.0	D5 CHK'D:	DMYRIC	K	2019/07/08								
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PARTS ON TAPE

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