

Repair Wire (Non-waterproof Type)

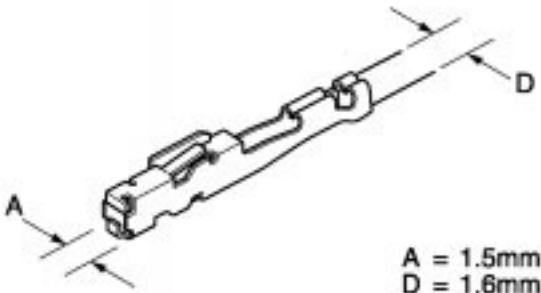
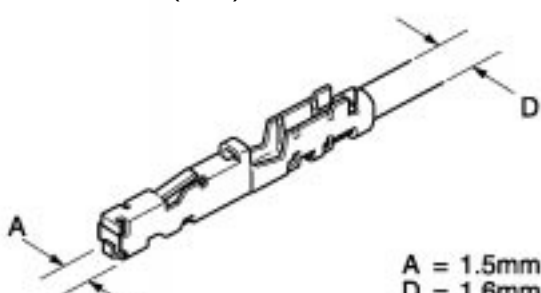
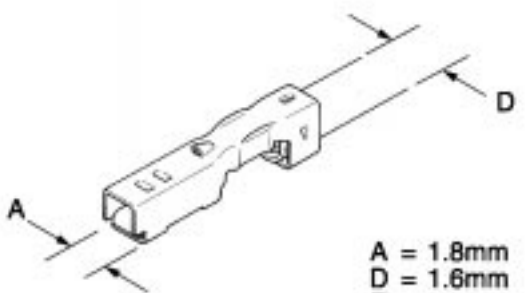
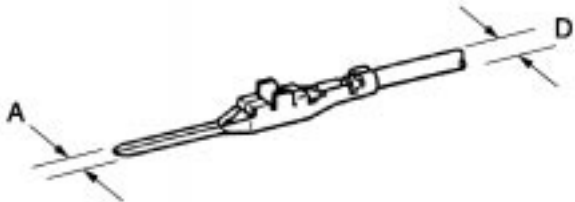
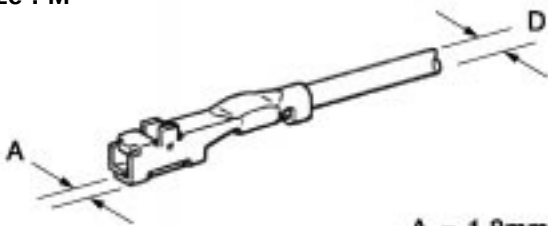
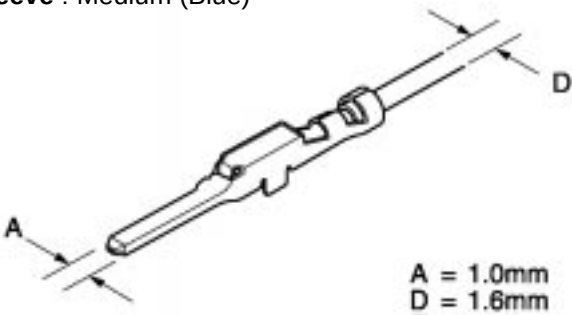
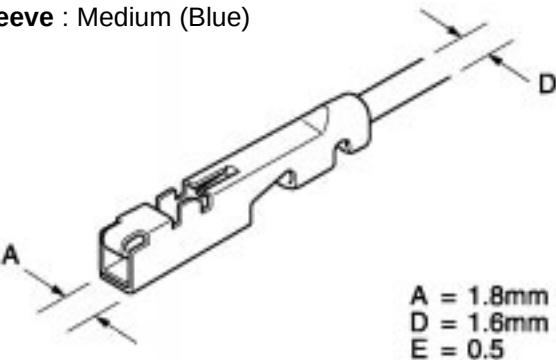
Type	0.64	
	Male	Female
		Sleeve : Medium (Blue)  $A = 1.5\text{mm}$ $D = 1.6\text{mm}$ $E = 0.5$
P/N		82998-12750 82998-12760*
Type	0.64 IDC	
	Male	Female
		Sleeve : Medium (Blue)  $A = 1.5\text{mm}$ $D = 1.6\text{mm}$ $E = 0.5$
P/N		82998-12770
Type	1.0	
	Male	Female
		 $A = 1.8\text{mm}$ $D = 1.6\text{mm}$ $E = 0.5$
P/N		82998-12310 82998-12320*

TABLE OF REPAIR WIRE, TERMINAL PACKING, HOLE PLUG AND PRESS SLEEVE

Repair Wire (Non-waterproof Type)

Type	1.0II	
	Male	Female
	Sleeve : Medium (Blue)  $A = 1.0\text{mm}$ $D = 1.5\text{mm}$ $E = 0.85$	Sleeve : Medium (Blue) Size : S  $A = 1.8\text{mm}$ $D = 1.5\text{mm}$ $E = 0.85$
P/N	82998-24010	82998-24020 82998-24110*
Type	1.0II	
	Male	Female
		Sleeve : Medium (Blue) Size : M  $A = 1.8\text{mm}$ $D = 2.1\text{mm}$ $E = 1.25$
P/N		82998-24120*
Type	1.0III	
	Male	Female
	Sleeve : Medium (Blue)  $A = 1.0\text{mm}$ $D = 1.6\text{mm}$ $E = 0.5$	Sleeve : Medium (Blue)  $A = 1.8\text{mm}$ $D = 1.6\text{mm}$ $E = 0.5$
P/N	82998-12670 82998-12680*	82998-12690 82998-12700*

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Repair Wire (Non-waterproof Type)

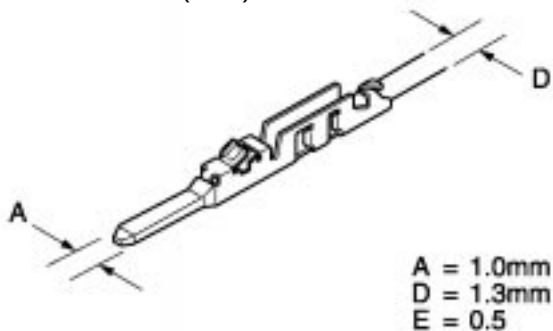
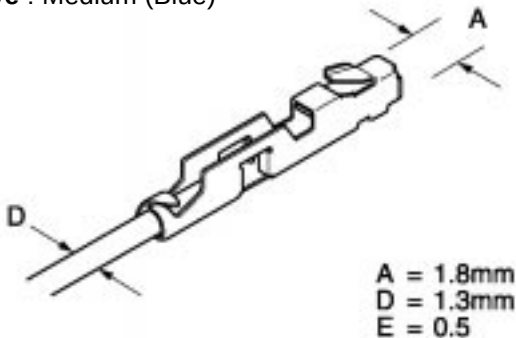
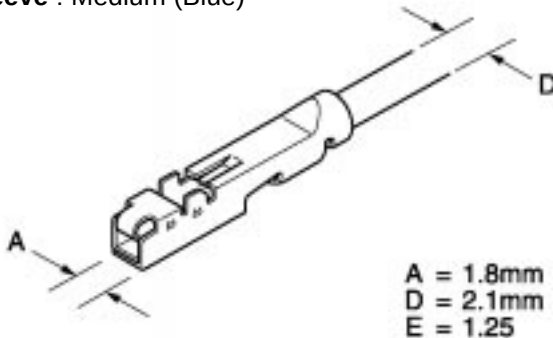
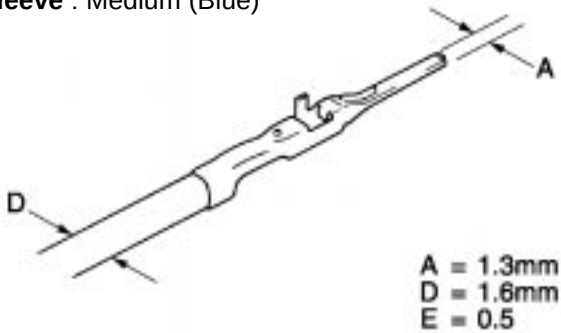
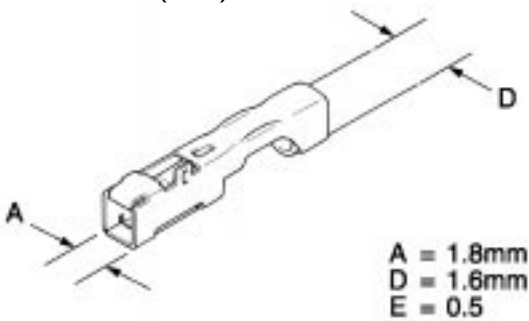
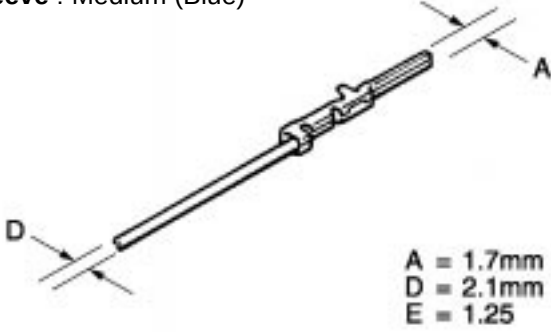
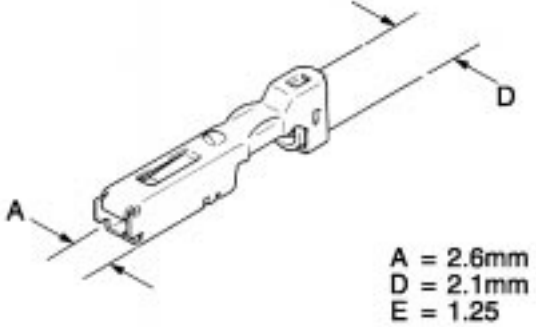
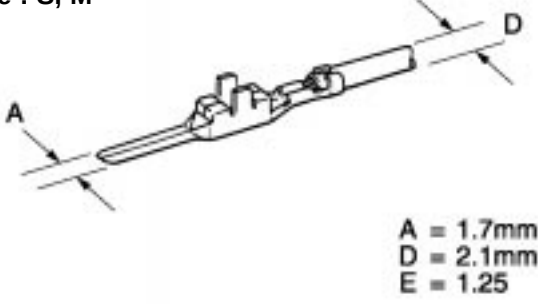
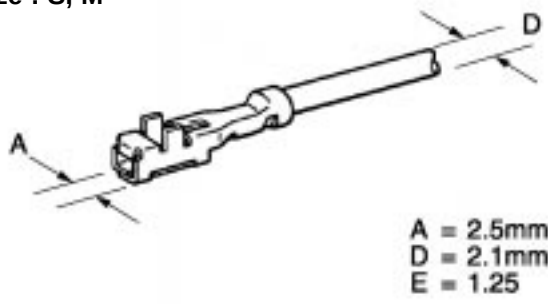
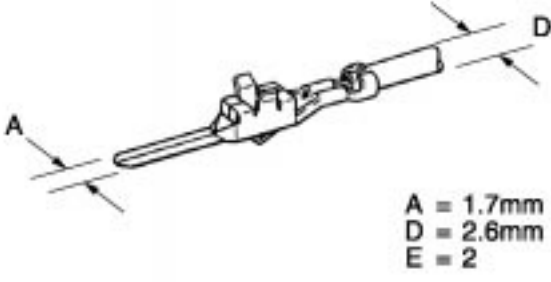
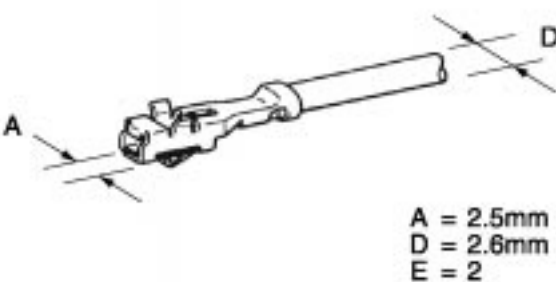
Type	1.0III IDC	
	Male	Female
	Sleeve : Medium (Blue)  A = 1.0mm D = 1.3mm E = 0.5	Sleeve : Medium (Blue)  A = 1.8mm D = 1.3mm E = 0.5
P/N	82998-12660	82998-12640
Type	1.0IV	
	Male	Female
		Sleeve : Medium (Blue)  A = 1.8mm D = 2.1mm E = 1.25
P/N		82998-12740
Type	1.3	
	Male	Female
	Sleeve : Medium (Blue)  A = 1.3mm D = 1.6mm E = 0.5	Sleeve : Medium (Blue)  A = 1.8mm D = 1.6mm E = 0.5
P/N	82998-12410	82998-12420

TABLE OF REPAIR WIRE, TERMINAL PACKING, HOLE PLUG AND PRESS SLEEVE

Repair Wire (Non-waterproof Type)

Type	1.8	
	Male	Female
	Sleeve : Medium (Blue)  $A = 1.7\text{mm}$ $D = 2.1\text{mm}$ $E = 1.25$	Sleeve : Medium (Blue)  $A = 2.6\text{mm}$ $D = 2.1\text{mm}$ $E = 1.25$
P/N	82998-12180	82998-12190 82998-12300*
Type	1.8II	
	Male	Female
	Sleeve : Medium (Blue) or Large (Yellow) Size : S, M  $A = 1.7\text{mm}$ $D = 2.1\text{mm}$ $E = 1.25$	Sleeve : Medium (Blue) or Large (Yellow) Size : S, M  $A = 2.5\text{mm}$ $D = 2.1\text{mm}$ $E = 1.25$
P/N	82998-24090 82998-24130*	82998-24100
Type	1.8II	
	Male	Female
	Sleeve : Medium (Blue) or Large (Yellow) Size : L  $A = 1.7\text{mm}$ $D = 2.6\text{mm}$ $E = 2$	Sleeve : Medium (Blue) or Large (Yellow) Size : L  $A = 2.5\text{mm}$ $D = 2.6\text{mm}$ $E = 2$
P/N	82998-24030	82998-24040

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Repair Wire (Non-waterproof Type)

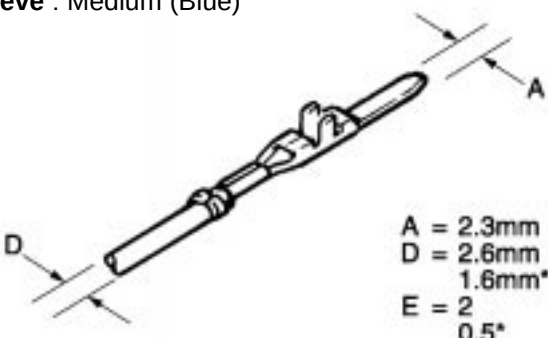
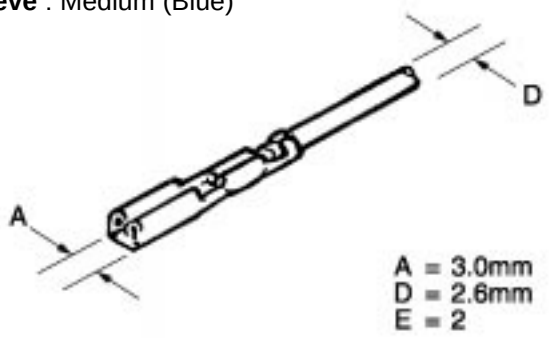
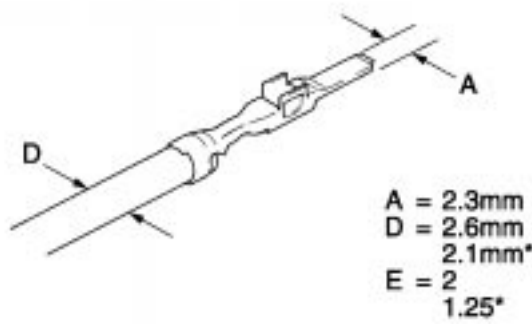
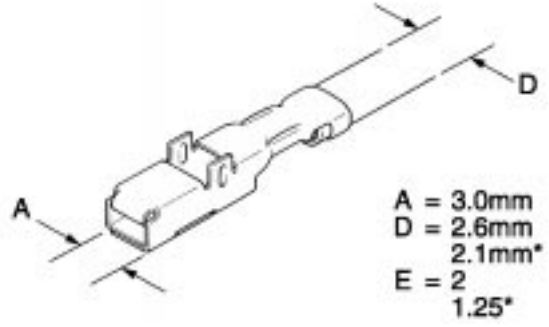
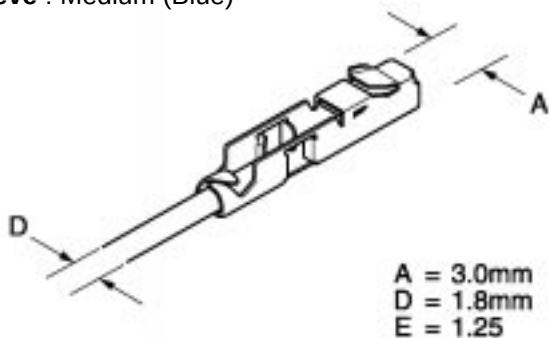
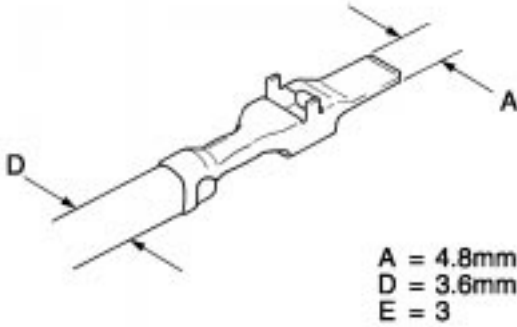
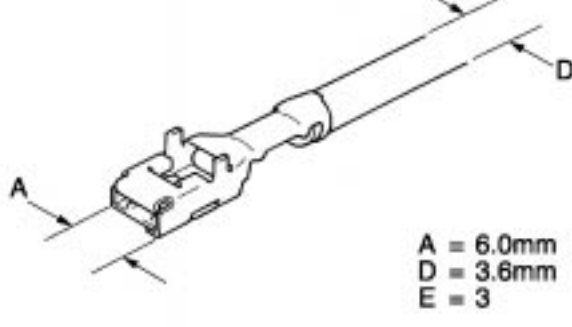
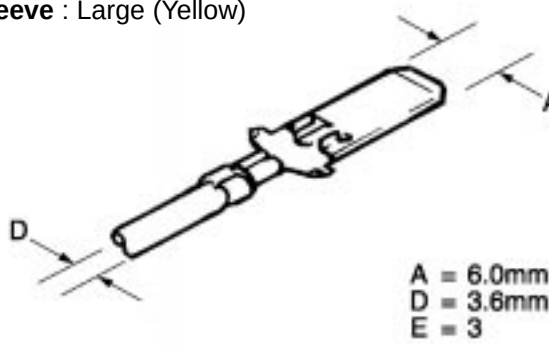
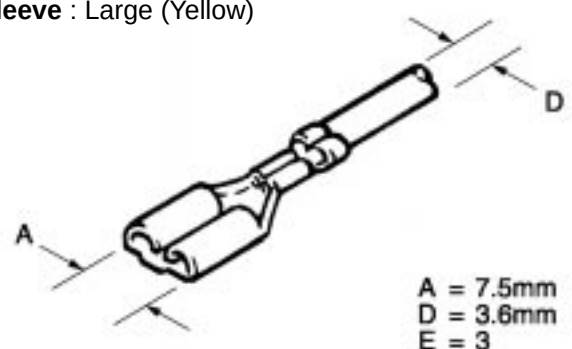
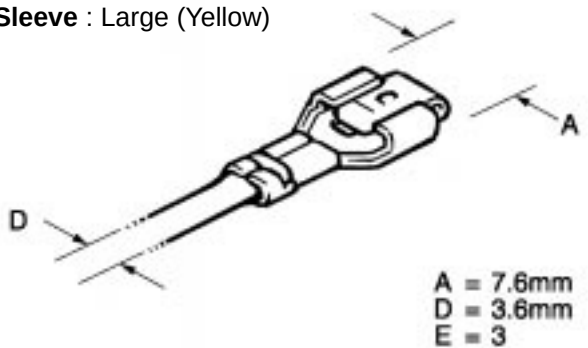
Type	2.3	
	Male	Female
	Sleeve : Medium (Blue)  A = 2.3mm D = 2.6mm 1.6mm* E = 2 0.5*	Sleeve : Medium (Blue)  A = 3.0mm D = 2.6mm E = 2
P/N	82998-12160 82998-24050*	82998-12170
Type	2.3II	
	Male	Female
	Sleeve : Medium (Blue) or Large (Yellow)  A = 2.3mm D = 2.6mm 2.1mm* E = 2 1.25*	Sleeve : Medium (Blue) or Large (Yellow)  A = 3.0mm D = 2.6mm 2.1mm* E = 2 1.25*
P/N	82998-12330 82998-12350*	82998-12340 82998-12360*
Type	2.3II IDC	
	Male	Female
		Sleeve : Medium (Blue)  A = 3.0mm D = 1.8mm E = 1.25
P/N		82998-24220

TABLE OF REPAIR WIRE, TERMINAL PACKING, HOLE PLUG AND PRESS SLEEVE

Repair Wire (Non-waterproof Type)

Type	4.8	
	Male	Female
	Sleeve : Large (Yellow)  A = 4.8mm D = 3.6mm E = 3	Sleeve : Large (Yellow)  A = 6.0mm D = 3.6mm E = 3
P/N	82998-12370	82998-12380
Type	6.3	
	Male	Female
	Sleeve : Large (Yellow)  A = 6.0mm D = 3.6mm E = 3	Sleeve : Large (Yellow)  A = 7.5mm D = 3.6mm E = 3
P/N	82998-12050	82998-12060(160mm) 82998-12580(500mm)
Type	6.3	
	Male	Female
		Sleeve : Large (Yellow)  A = 7.6mm D = 3.6mm E = 3
P/N		82998-12070

Repair Wire (Non-waterproof Type)

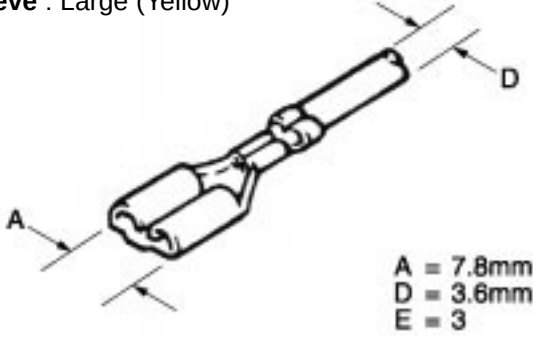
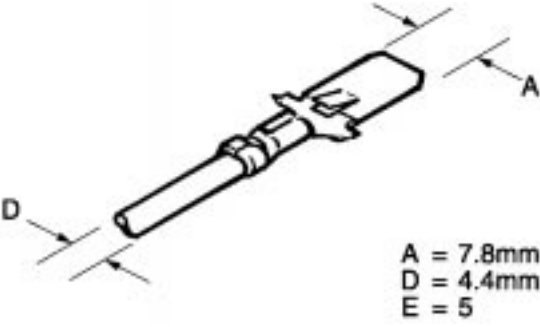
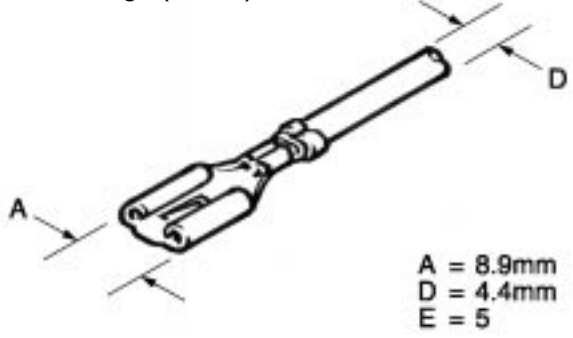
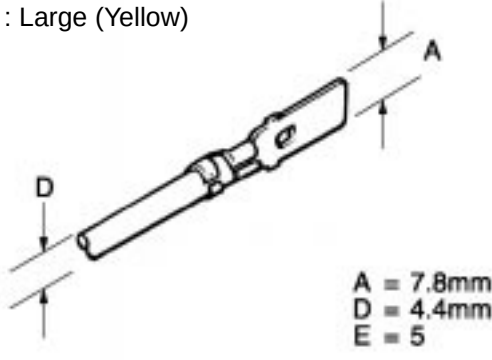
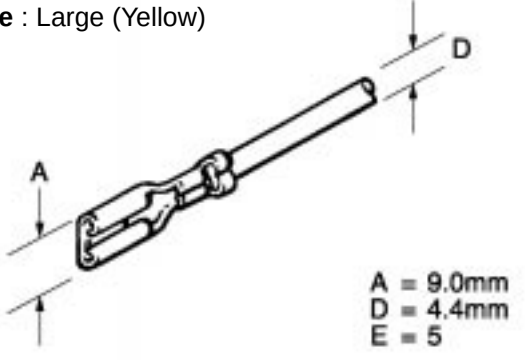
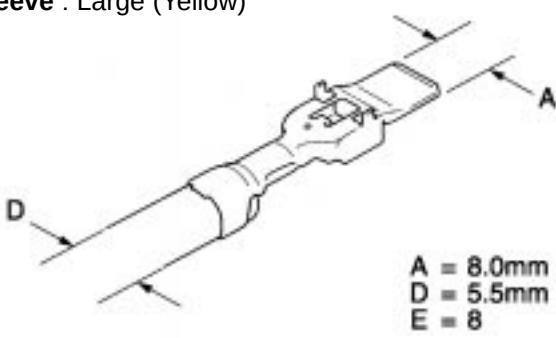
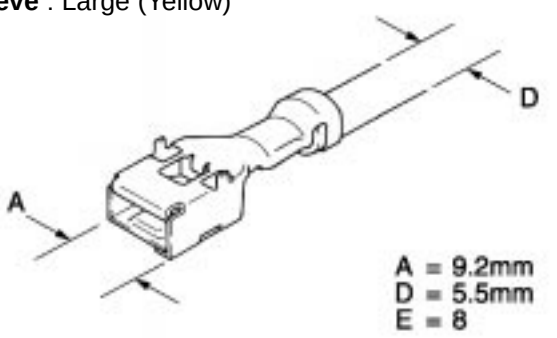
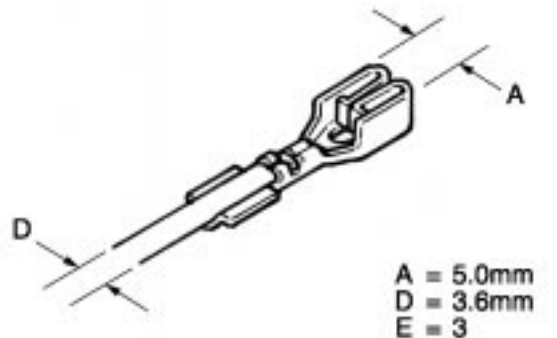
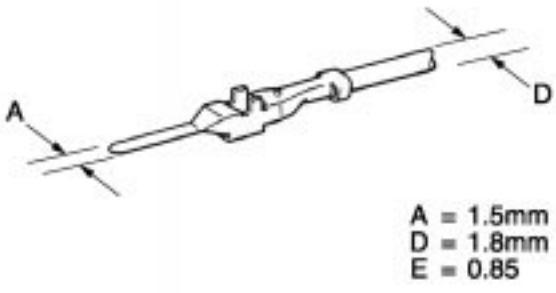
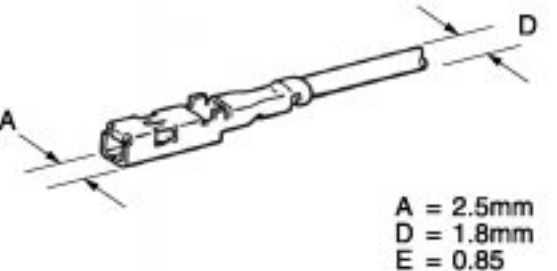
Type	6.3II	
	Male	Female
		Sleeve : Large (Yellow)  A = 7.8mm D = 3.6mm E = 3
P/N		82998-24170
Type	7.7 Terminal Lance	
	Male	Female
	Sleeve : Large (Yellow)  A = 7.8mm D = 4.4mm E = 5	Sleeve : Large (Yellow)  A = 8.9mm D = 4.4mm E = 5
P/N	82998-12010	82998-12020
Type	7.7 Housing Lance	
	Male	Female
	Sleeve : Large (Yellow)  A = 7.8mm D = 4.4mm E = 5	Sleeve : Large (Yellow)  A = 9.0mm D = 4.4mm E = 5
P/N	82998-12030	82998-12040

TABLE OF REPAIR WIRE, TERMINAL PACKING, HOLE PLUG AND PRESS SLEEVE

Repair Wire (Non-waterproof Type)

Type	8.0	
	Male	Female
	Sleeve : Large (Yellow)  $A = 8.0\text{mm}$ $D = 5.5\text{mm}$ $E = 8$	Sleeve : Large (Yellow)  $A = 9.2\text{mm}$ $D = 5.5\text{mm}$ $E = 8$
P/N	82998-12390	82998-12400
Type	BLADE FUSE	
	Male	Female
		 $A = 5.0\text{mm}$ $D = 3.6\text{mm}$ $E = 3$
P/N		82998-12140
Type	C-Type	
	Male	Female
	 $A = 1.5\text{mm}$ $D = 1.8\text{mm}$ $E = 0.85$	 $A = 2.5\text{mm}$ $D = 1.8\text{mm}$ $E = 0.85$
P/N	82998-12560	82998-12570

Repair Wire (Non-waterproof Type)

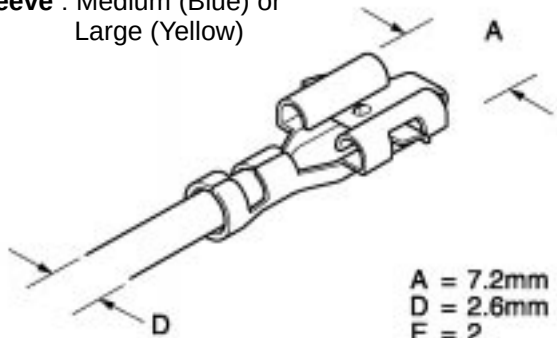
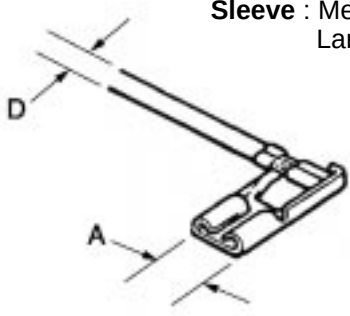
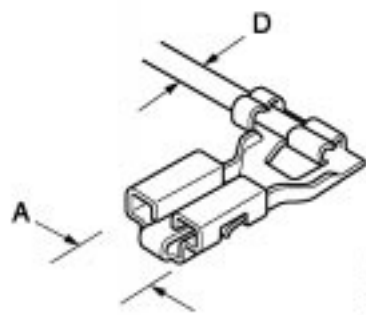
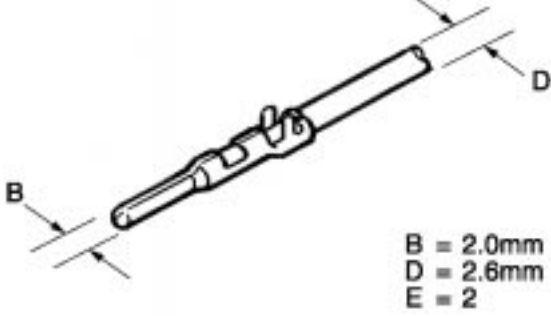
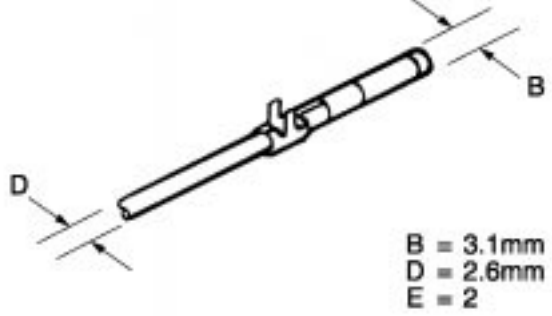
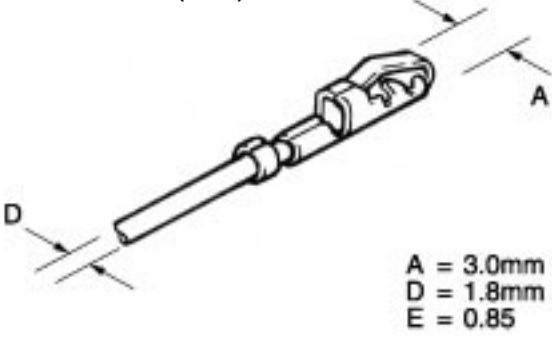
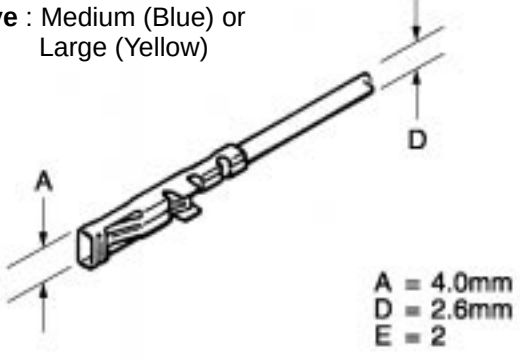
Type	FOG-LP	
	Male	Female
		Sleeve : Medium (Blue) or Large (Yellow)  $A = 7.2\text{mm}$ $D = 2.6\text{mm}$ $E = 2$
P/N		82998-24210
Type	FTC	
	Male	Female
		Sleeve : Medium (Blue) or Large (Yellow)  $A = 6.2\text{mm}$ $D = 2.6\text{mm}$ $E = 2$
P/N		82998-12510
Type	HEAD LAMP	
	Male	Female
		Sleeve : Medium (Blue) or Large (Yellow)  $A = 8.9\text{mm}$ $D = 2.6\text{mm}$ $E = 2.0$
P/N		82998-24140(160mm) 82998-24200(500mm)

TABLE OF REPAIR WIRE, TERMINAL PACKING, HOLE PLUG AND PRESS SLEEVE

Repair Wire (Non-waterproof Type)

Type	LAC	
	Male	Female
	Sleeve : Medium (Blue) or Large (Yellow)  $B = 2.0\text{mm}$ $D = 2.6\text{mm}$ $E = 2$	Sleeve : Medium (Blue) or Large (Yellow)  $B = 3.1\text{mm}$ $D = 2.6\text{mm}$ $E = 2$
P/N	82998-12100	82998-12110
Type	MFPC	
	Male	Female
		Sleeve : Medium (Blue)  $A = 3.0\text{mm}$ $D = 1.8\text{mm}$ $E = 0.85$
P/N		82998-12150
Type	MIC	
	Male	Female
		Sleeve : Medium (Blue) or Large (Yellow)  $A = 4.0\text{mm}$ $D = 2.6\text{mm}$ $E = 2$
P/N		82998-12120

Repair Wire (Non-waterproof Type)

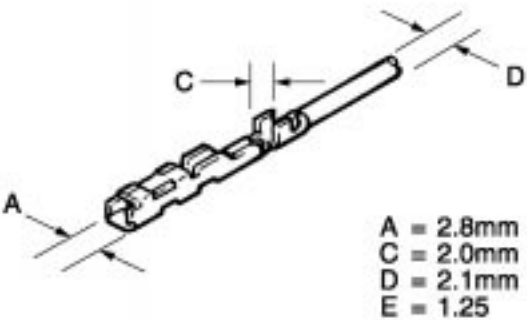
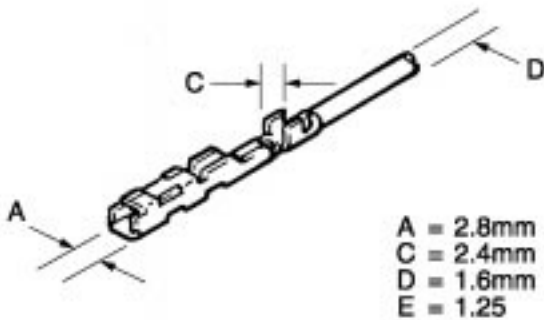
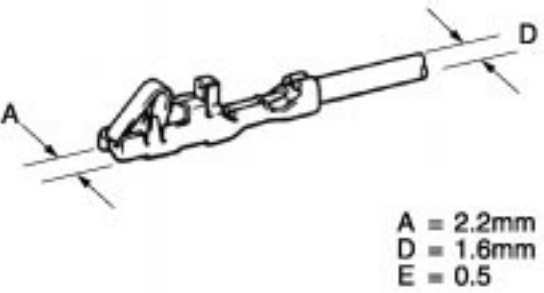
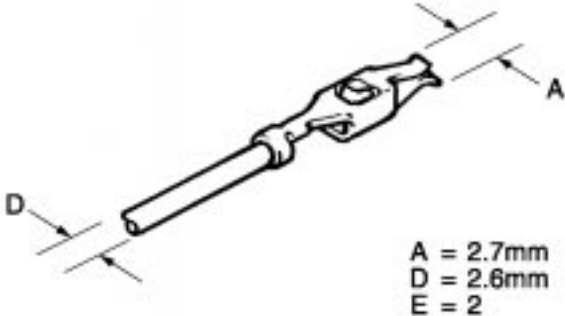
Type	PULSE LOCK	
	Female (Power)	Female (Signal)
	 A = 2.8mm C = 2.0mm D = 2.1mm E = 1.25	 A = 2.8mm C = 2.4mm D = 1.6mm E = 1.25
P/N	82998-12200	82998-12210
Type	SFPC	
	Male	Female
		Sleeve : Medium (Blue)  A = 2.2mm D = 1.6mm E = 0.5
P/N		82998-24180
Type	SL	
	Male	Female
		Sleeve : Medium (Blue) or Large (Yellow)  A = 2.7mm D = 2.6mm E = 2
P/N		82998-12130

TABLE OF REPAIR WIRE, TERMINAL PACKING, HOLE PLUG AND PRESS SLEEVE

Repair Wire (Non-waterproof Type)

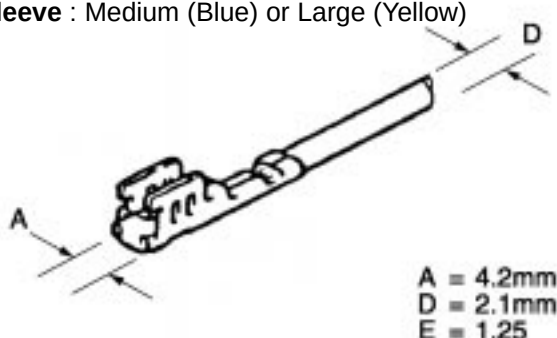
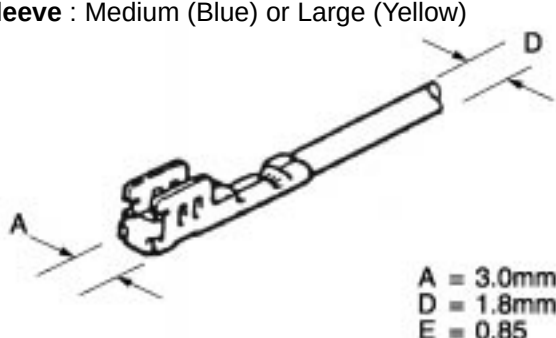
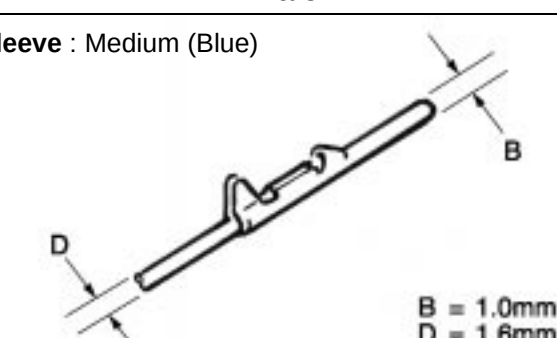
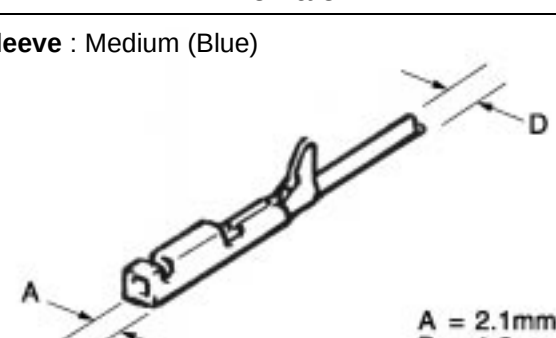
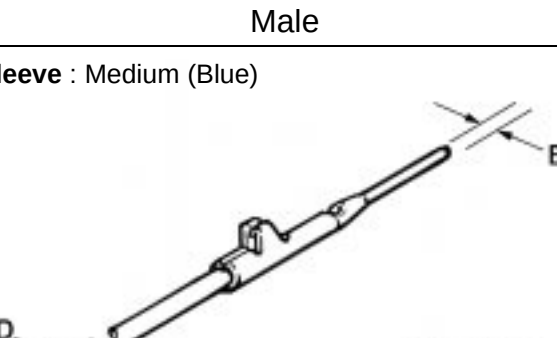
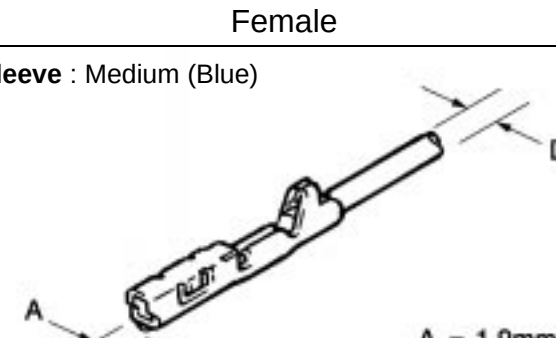
Type	SP	
	Female (Power)	Female (Signal)
	Sleeve : Medium (Blue) or Large (Yellow)  $A = 4.2\text{mm}$ $D = 2.1\text{mm}$ $E = 1.25$	Sleeve : Medium (Blue) or Large (Yellow)  $A = 3.0\text{mm}$ $D = 1.8\text{mm}$ $E = 0.85$
P/N	82998-12520	82998-12530
Type	TLC	
	Male	Female
	Sleeve : Medium (Blue)  $B = 1.0\text{mm}$ $D = 1.6\text{mm}$ $E = 0.5$	Sleeve : Medium (Blue)  $A = 2.1\text{mm}$ $D = 1.6\text{mm}$ $E = 0.5$
P/N	82998-12220	82998-12230
Type	TNS	
	Male	Female
	Sleeve : Medium (Blue)  $B = 1.0\text{mm}$ $D = 1.6\text{mm}$ $E = 0.5$	Sleeve : Medium (Blue)  $A = 1.9\text{mm}$ $D = 1.6\text{mm}$ $E = 0.5$
P/N	82998-12240	82998-12250

TABLE OF REPAIR WIRE, TERMINAL PACKING, HOLE PLUG AND PRESS SLEEVE

Repair Wire (Non-waterproof Type)

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