

TOOL NUMBER	WIRE SIZE mm ² [AWG]	INSULATION DIAMETER mm [in.]	STRIP LENGTH mm [in.]	CRIMP HEIGHT mm [in.]	CONTACT PART NUMBERS Δ		CONTACT DESCRIPTION	APPLICATION SPECIFICATION
					LOOSE PIECE	STRIP FORM		
91516-1 91516-3	0.05 - 0.15 [30-26]	1.22 MAX [.048 MAX]	3.96±0.38 [.156±.015]	0.686±0.051 [.027±.0020]	86015-[]	85967-[]	AMPMODU MOD IV Rec. Contacts	114-25003
91517-1 91517-3	0.2 - 0.6 [24-20]	1.75 MAX [.069 MAX]	4.34±0.38 [.171±.015]	0.775±0.051 [.0305±.0020]	86016-[]	85969-[]	AMPMODU MOD IV AND V CONTACTS	114-25016 114-25003
91518-1 91518-3	0.12 - 0.24 [26-24]	1.02-1.52 [.040-.060]	3.56±0.38 [.140±.015]	0.76±0.05 [.030±.002]	87667-[] 102548-[] 87756-[] 103171-[] 102107-[] 166679-[] 102128-[]	87666-[] 102095-[] 166678-[]	AMPMODU Short Point Contacts	114-25038
91533-1 91533-3	0.03 - 0.09 [32-28]	0.64-1.52 [.025-.060]	3.18-3.96 [.125-.156]	0.58±0.05 [.023±.002]	104481-6 104481-8 104481-7	104481-1 104481-3 104481-2 104481-4	AMPMODU Short Point Contacts	114-25006
91551-1 91551-3	0.12 - 0.35 [26-22]	0.97-1.57 [.038-.062]	3.81±0.13 [.150±.005]	0.76±0.05 [.030±.002]	87165-[]	87124-[]	LOCKING CLIP Contacts	114-25003
91601-1 91601-3	0.03-0.06 [32-30]	0.51-1.02 [.020-.040]	2.77-4.37 [.109-.172]	0.56±0.05 [.022±.022]	102098-[] 102316-[] 102917-[] 102918-[] 102920-[] 103455-[]		AMPMODU MOD IV AND V CONTACTS	114-25038
91601-1 91601-3	0.08-0.10 [28-27]	0.64-1.52 [.025-.060]	3.18-3.96 [.125-.156]	0.74±0.05 [.029±.002]	104479-5 104479-6 104479-7	104479-2 104479-3 104479-4	AMPMODU Short Point Contacts	114-25038
91601-1 91601-3	0.20 [24]	0.64-1.52 [.025-.060]	3.18-3.96 [.125-.156]	0.74±0.05 [.029±.002]	104479-5 104479-6 104479-7	104479-2 104479-3 104479-4	AMPMODU Short Point Contacts	114-25038
91601-1 91601-3	0.30-0.60 [22-20]	0.64-1.52 [.025-.060]	3.18-3.96 [.125-.156]	0.74±0.05 [.029±.002]	104479-5 104479-6 104479-7	104479-2 104479-3 104479-4	AMPMODU Short Point Contacts	114-25038

Δ LIST OF APPLIED CONTACT PART NUMBERS MAY NOT BE COMPLETE AND IS SUBJECT TO CHANGE. FOR CURRENT INFORMATION, CONTACT THE TOOLING ASSISTANCE CENTER : 1-800-722-1111.

2. AMP, AMPMODU, and CERTI-CRIMP are trademarks.

Δ -1 IS A CERTICRIMP II HAND TOOL ASSEMBLY.
-3 IS A CERTICRIMP II HEAD SUB-ASSEMBLY.

DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		DWG: [] GULA CH: [] GULA APPD: [] GULA R: SCHAEFFER	ISMAR2002 ISMAR2002 ISMAR2002	AMP Tyco Electronics Harrisburg, PA 17105-3608
MATERIAL: -		FINISH: -		PRODUCT SPEC: - APPLICATION SPEC: - WEIGHT: - CUSTOMER DRAWING	NAME: CERTI-CRIMP II TOOL DATA SHEET AMPMODU CONTACT FAMILY	SIZE: A2 CASE CODE: 00779 DRAWING NO: ©=1583003
SCALE: -		SHEET: 1 OF 1		REV: B		