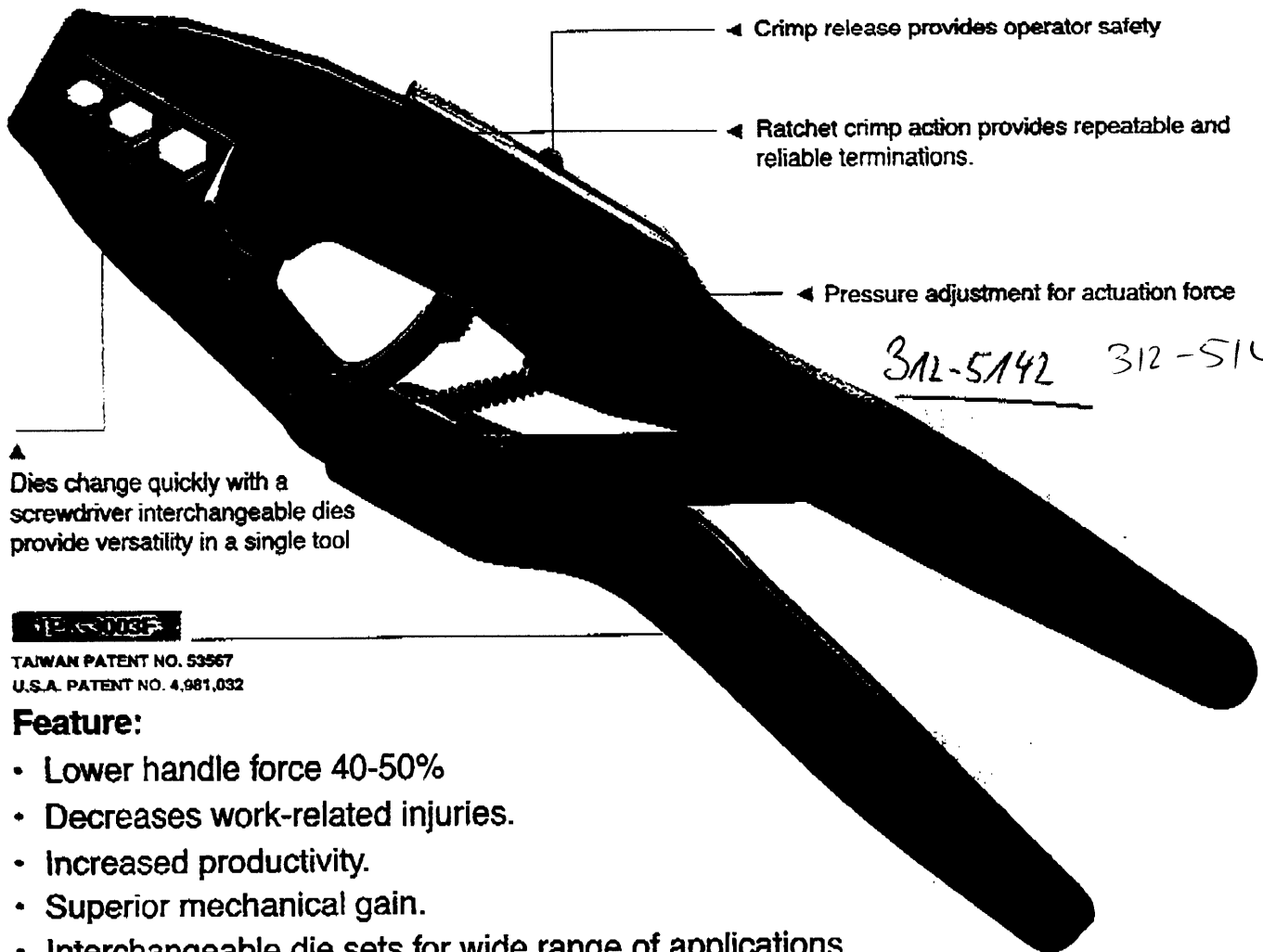


STRIPPERS/CRIMPERS

New Ergonomic Crimp Tools



1PK-3003F

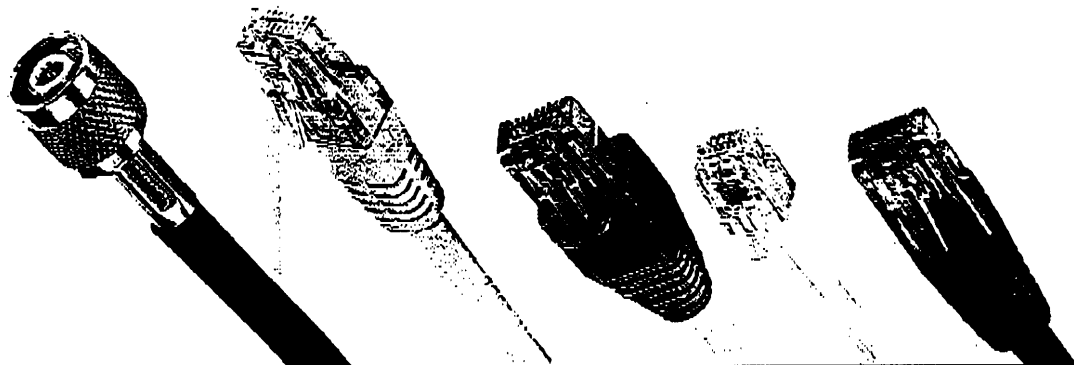
TAIWAN PATENT NO. 53567
U.S.A. PATENT NO. 4,981,032

Feature:

- Lower handle force 40-50%
- Decreases work-related injuries.
- Increased productivity.
- Superior mechanical gain.
- Interchangeable die sets for wide range of applications.

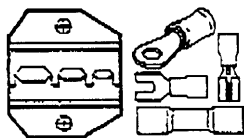
Description	Complete tool catalog number	Replacement die set
Supercrimp crimp tool frame	1PK-3003F	
22-10 AWG. (.324mm ² - 5.261 mm ²) fully insulated slide on connectors	1PK-3003FD1	1PK-3003D1
22-12 AWG. (.324mm ² - 3.31 mm ²) non-insulated open barrel connector	1PK-3003FD2	1PK-3003D2
RG-58 RG-59/52 AU BNC/TNC 3pcs Hex type connector(Hex. 305,0.068,0.228)	1PK-3003FD3	1PK-3003D3
AMP Optimate Fiber-Optic SMA or SFR type connectors(Round 0.195)	1PK-3003FD4	1PK-3003D4
RG-58, RG-174 and RG-8218 for both 50 and 75 ohm cables(Hex 0.213, 0.178,0.068,0.042)	1PK-3003FD5	1PK-3003D5
N-Series and RG-8/11 Connectors(Hex. 0.429,0.100,0.080)	1PK-3003FD6	1PK-3003D6
RG-174, Mini 55 BNC/TNC Connectors(Hex 0.178,0.128,0.068)	1PK-3003FD7	1PK-3003D7
RG-6, RG-174 Belden-Type RG-8281 cables(Hex 0.324,0.178,0.068)	1PK-3003FD8	1PK-3003D8
Plenum and Teflon Cables RG-58 and 59(Hex 0.213,0.190,0.068,0.042)	1PK-3003FD9	1PK-3003D9
RG-59, RG-6, F-type CATV Connectors(Hex 0.350,0.320,0.255)	1PK-3003FD10	1PK-3003D10
RJ-45, eight-position keyed or non-keyed modular plugs(excluding AMP)	1PK-3003FD11	1PK-3003D11
RJ-11 two, four and six-position modular plugs	1PK-3003FD12	1PK-3003D12
RJ-11 DEC MMJ six-position modular plugs with an offset release tab	1PK-3003FD13	1PK-3003D13
AMP RJ-45 eight-position modular plugs/Primary strain relief crimp bar is located further back on die/modular plugs.	1PK-3003FD14	1PK-3003D14
RG-58, RG-59/52, BNC/TNC Coax connectors (Hex, 0.255,0.213,0.068)	1PK-3003FD15	1PK-3003D15
RJ-22 two and four-position handset modular plugs	1PK-3003FD16	1PK-3003D16

Supercrimp Crimp Tool Replacement Die Sets



FOLLOWING MODELS ARE AVAILABLE

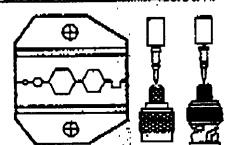
312-5180



22-10 AWG insulated terminals/color coded nests

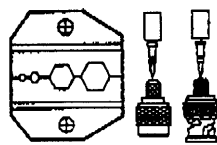
312-5180

RG-58, RG-174 and RG-8218



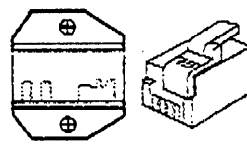
RG-58, RG-174 and RG-8218 for both 50 and 75 ohm cables (Hex 0.213, 0.178, 0.068, 0.042)

312-5180



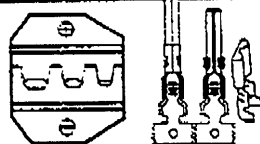
Plenum and Teflon Cables RG-58 and 59 (Hex 0.213, 0.190, 0.068, 0.042)

312-5180



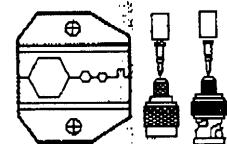
RJ-11 DEC MMJ six-position modular plugs with an offset release tab

312-5180



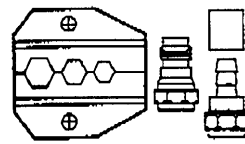
22-12 AWG Non insulated Open Barrel Connectors, Commercial Type

312-5180



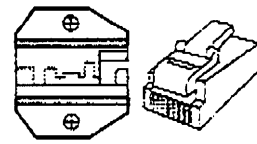
N-Series and RG-8/11 Connectors (Hex 0.429, 0.100, 0.080)

312-5180



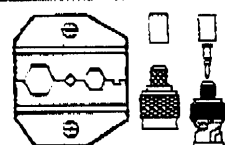
RG-59, RG-6, F-type CATV Connectors (Hex 0.350, 0.320, 0.255)

312-5180



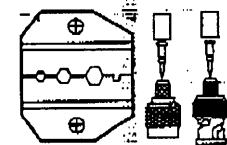
AMP RJ-45 eight-position modular plugs / Primary strain relief crimp bar is located further back on die/modular plugs.

312-5180



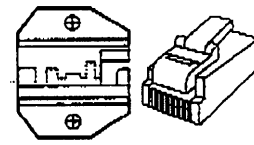
Cambridge CP-88, CP-89 BNC/TNC coax connectors with RG-58, RG-59/62 ALJ cables (Hex 0.305, 0.068, 0.228)

312-5180



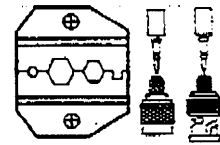
RG-174, Mini 59 BNC/TNC Connectors (Hex 0.178, 0.128, 0.068)

312-5180



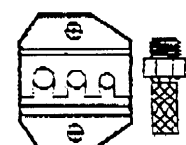
RJ-45, eight-position keyed or non-keyed modular plugs (excluding AMP)

312-5180



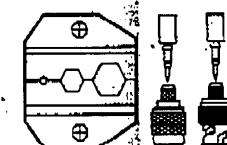
RG-58, RG-59/62, BNC/TNC Coax connectors (Hex 0.255, 0.213, 0.068)

312-5180



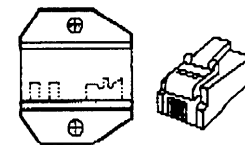
AMP Optimate Fiber-Optic SMA or SFR type connectors (Round 0.195)

312-5180



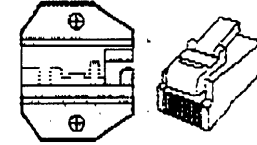
RG-6, RG-174, Belden-Type RG-8281 cables (Hex 0.324, 0.178, 0.068)

312-5180



RJ-11 two, four and six-position modular plugs

312-5180



RJ-22 two and four-position handset modular plugs