SPECIFICATION CONTROL DRAWING

1. CRIMP JAWS

3. RELEASE TRIGGER

RFINDUSTRIES
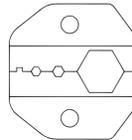RFA-4005

MADE IN TAIWAN

HANDLE TO HAVE "MADE IN TAIWAN" PERMANENTLY MARKED W/ EPOXY INK, APROX PLACEMENT AS SHOWN

6. SLOTTED PHILIPS SCREWS

4. COMPRESSION ADJUSTMENT WHEEL
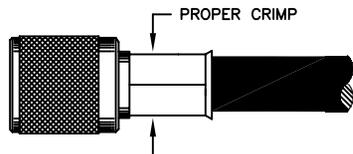
7. SET SCREW
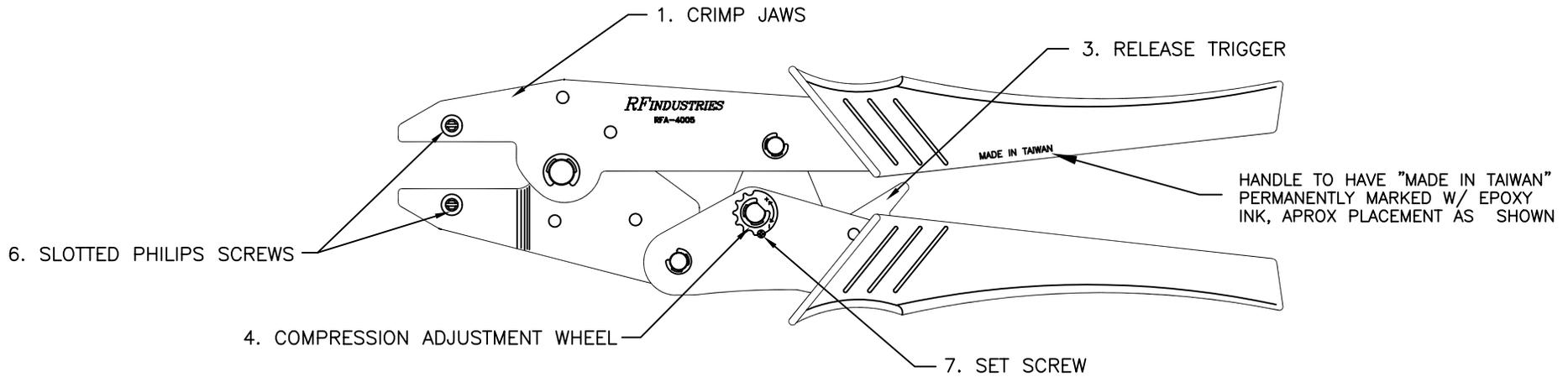
2. CRIMP DIE SET
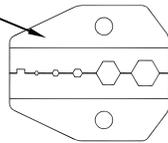
D-052   D-100

WARNING: THIS TOOL IS NOT INSULATED AGAINST ELECTRICAL SHOCK, AND SHOULD BE USED WITH ELECTRICALLY INSULATED GLOVES. THIS TOOL IS NOT TO BE USED FOR PURPOSES OTHER THAN INTENDED.

PROPER CRIMP

CORRECT   WRONG

DIMENSIONS ARE IN INCHES OVER MILLIMETERS.

TOLERANCES ARE:

DECIMALS		ANGLES
.X ±	.XXX ±	±1°
.XX ±	.XXXX ±	

DRAWN	
C. JONES	4/21/92

CHECKED

ISSUED	
J. BENZ	4/21/92
APPROVALS	DATE

7620 MIRAMAR RD
BLDG 4100
SAN DIEGO, CA 92126
(619)549-6340
(619)549-6345 FAX

RF connectors
DIVISION OF RF INDUSTRIES, LTD.

RFA-4005-20
CRIMP TOOL

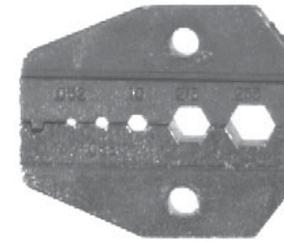| SIZE	FSCM NO.		DWG NO.		REV
A			7508B		B

| SCALE: 2:1 | CAD FILE ARC107\7508B | SHEET 1 OF 1 |

DIES for RFA-4005-20 Crimp Tool Handle

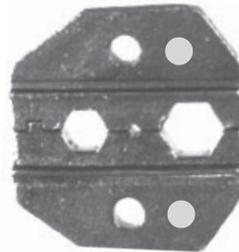Crimp Dies for RFA-4005-20.p65

RFA-4005-01

For RG-58/U, RG-59/U, RG-142/U, RG-223/U, RG-400/U, RG-8X, Proflex and various video cables, cavity dimensions: .052", .068", .100", .213" and .255".
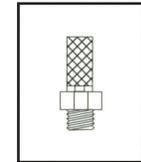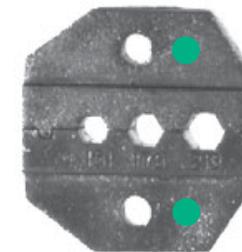
RFA-4005-02

For RG-8/U, RG-213/U, RG-214/U, and Belden 9913 cables, cavity dimensions: .100", .128" and .429". The .128" cavity crimps the center pin on Belden 9913 cable.
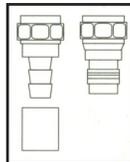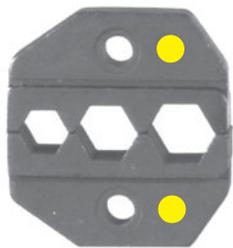
RFA-4005-04

.228", .068", .305", for RG-58/U, RG-59/U, RG-62/U and Cambridge Connectors Series CP-88 and CP-89
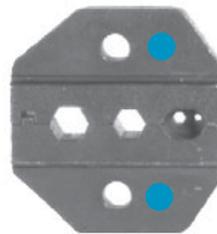
RFA-4005-05

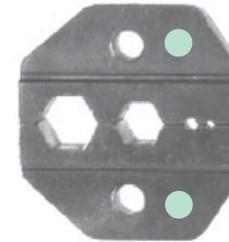.155", .184", and .215

RFA-4005-06

.255", .324", .354" for RG-59/U, RG-6/U, and F-Type (CATV) coax connectors
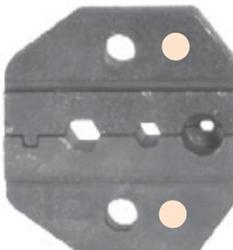
RFA-4005-07

.213", .178", .068", .042", for RG-58/U, RG-174/U coax connectors (RFI Cable Groups B & C)
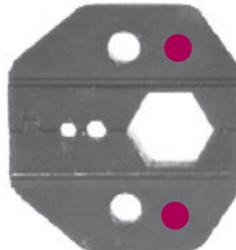
RFA-4005-08

.324", .255", .068", .042", for RG-59/U and Belden 8281 coax cable (RFI Cable Groups D & G)
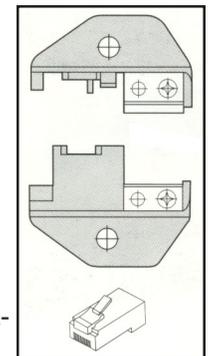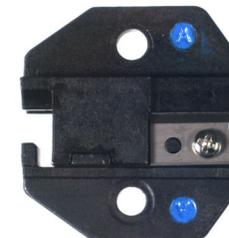
RFA-4005-09

.178", .128", .068", for RG-174/U, RG-188/U, RG-316/U and Mini 59/U coax connectors (RFI Cable Group B)

RFA-4005-10

.080", .100", .429" for RG-8/U, RG-11/U and RG-213/U (RFI Cable Group E)
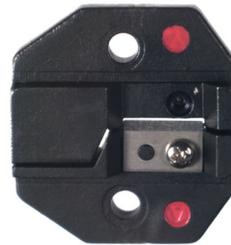
RFA-4005-12

For RJ-45, 8 position keyed or non-keyed modular plug, with stripping and cutting for 8 conductors wire
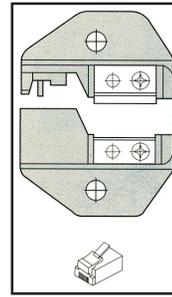
RFA-4005-14

Crimps coaxial connectors on Belden 9913, LMR®-400; .429", .118" hex cavities
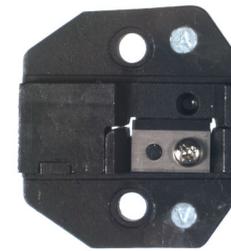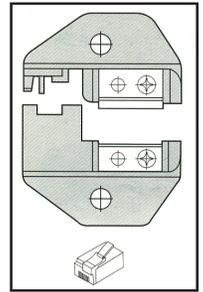
RFA-4005-15

For RJ-11, 2, 4 or 6 position modular plug, with stripping and cutting for 2, 4, 6 conductors wire
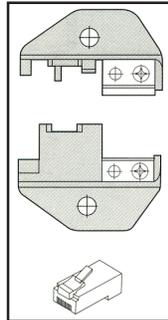
RFA-4005-16

For 6 DEC plug, with stripping and cutting for 6 conductors wire
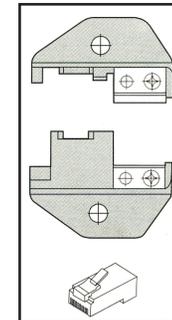
RFA-4005-17

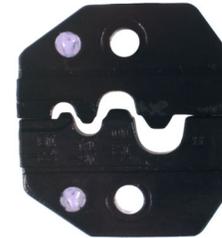For RJ-45 amp plug, with stripping and cutting for 8 conductors wire

RFA-4005-18

For 10 position modular plug with stripping and cutting for 10 conductors wire
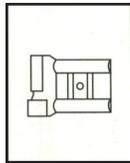
RFA-4005-21

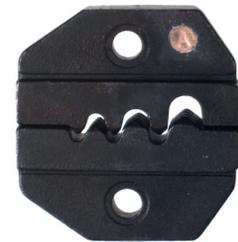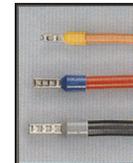For non-insulated terminals AWG 22-8

RFA-4005-22

For non-insulated flag terminals from 0.5 to 2.5 sq.mm. AWG 22-18, 16-14
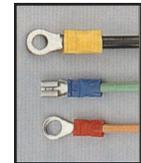
RFA-4005-23

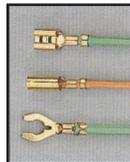For cord end terminals from 0.5 to 10 sq.mm. AWG 22-8

RFA-4005-24

For insulated terminals from 0.5 to 6 sq.mm. AWG 22-18, 16-14, 12-10

RFA-4005-25

For non-insulated open barrel terminal from 0.5 to 6 sq.mm. AWG 22-18, 16-14, 12-10

RFA-4005-26

For non-insulated terminals and cable lugs from 1.5 to 6 sq.mm. AWG 22-18, 16-14, 12-10

RFA-4005-27

For non-insulated terminals DIN 46234 from 0.5 to 10 sq.mm. AWG 22-18, 16-14, 12-10, and 8