



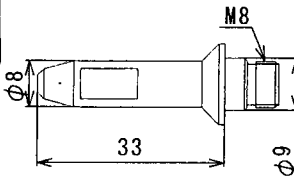
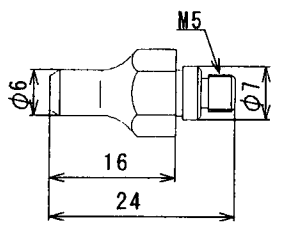
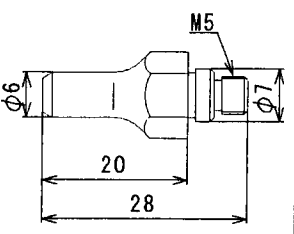
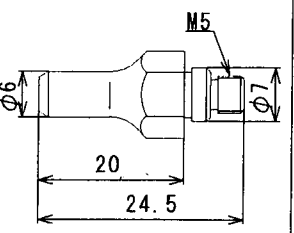
Rivadossi

trafilerie
filo e materiali per elettroerosione

| FANUC | | | <<unit in mm>> | |
|-------------|---------------|--|--|---|
| Description | Sketch | Machine Model No. | Hole Size | Wire Size |
| RFA-2C | | MODEL I (AWT) MODEL J (AWT) | 0.105 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.145 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.157 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.1 -Y201 0.14 -Y202 0.006inch -Y205 |
| | | *AWT =Automatic Wire Threading | 0.205 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.255 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.305 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.2 -Y203 0.25 -Y204 0.3 |
| | Common | 043 A290-8008 | | |
| RFA-3C | | MODEL K (300A) MODEL L (300A) MODEL M (300A) MODEL N (300A) | 0.055 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.105 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.145 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.157 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.05 0.1 -X831 0.14 -X832 0.006inch -X835 |
| | | | 0.205 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.255 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.305 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.2 -X833 0.25 -X834 0.3 |
| | Common | 037 A290-8011 | | |
| RFA-4C | | MODEL K (60C) MODEL L (60C) MODEL M (60C) MODEL N (60C) | 0.11 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.15 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.157 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.1 -X751 0.14 -X752 0.006inch -X755 |
| | | | 0.205 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.21 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.255 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.26 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.305 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.2 0.2 -X753 0.25 0.25 -X754 0.3 |
| | Common | 044 A290-8011 | | |
| RFA-5U | | MODEL K (AWT) MODEL L (AWT) MODEL M (AWT) MODEL N (AWT) | 0.105 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.145 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.157 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.1 -X461 0.14 -X462 0.006inch -X466 |
| | | | 0.205 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.255 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.305 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.2 -X463 0.25 -X464 0.3 -X465 |
| | Upper | 042 A290-8018 | | |
| RFA-6L | | MODEL K (AWT) MODEL L (AWT) MODEL M (AWT) MODEL N (AWT) | 0.105 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.145 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.157 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.1 -X441 0.14 -X442 0.006inch -X746 |
| | | | 0.205 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.255 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.305 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.2 -X443 0.25 -X444 0.3 -X445 |
| | Lower | 041 A290-8018 | | |

| Description | Sketch | Machine Model No. | Hole Size | Wire Size |
|-------------------|---|-----------------------|---|------------|
| RFA-7U | | MODEL O MODEL SP | 0.035 ^{+0.005} ₀ | 0.03 |
| | | MODEL P MODEL CUTmate | 0.055 ^{+0.005} ₀ | 0.05 -X762 |
| | | MODEL Q MODEL W0 | 0.105 ^{+0.005} ₀ | 0.1 -X763 |
| | | MODEL R MODEL W1 | 0.145 ^{+0.005} ₀ | 0.14 -X764 |
| | | MODEL T MODEL W2 | 0.157 ^{+0.005} ₀ | 0.006inch |
| | | MODEL T1 MODEL W3 | | -X768 |
| | | MODEL T3 MODEL W4 | 0.205 ^{+0.005} ₀ | 0.2 -X765 |
| | | | 0.255 ^{+0.005} ₀ | 0.25 -X766 |
| | | | 0.305 ^{+0.007} _{+0.003} | 0.3 -X767 |
| | | | 0.335 ^{+0.012} _{+0.008} | 0.33 -X770 |
| | 0.355 ^{+0.012} _{+0.008} | 0.35 | | |
| | 0.41 ^{+0.005} ₀ | 0.4 | | |
| Upper | 026 | A290-8021 | | |
| RFA-8L | | MODEL O MODEL SP | 0.035 ^{+0.005} ₀ | 0.03 |
| | | MODEL P MODEL CUTmate | 0.055 ^{+0.005} ₀ | 0.05 -X772 |
| | | MODEL Q MODEL W0 | 0.105 ^{+0.005} ₀ | 0.1 -X773 |
| | | MODEL R MODEL W1 | 0.145 ^{+0.005} ₀ | 0.14 -X774 |
| | | MODEL T MODEL W2 | 0.157 ^{+0.005} ₀ | 0.006inch |
| | | MODEL T1 MODEL W3 | | -X778 |
| | | MODEL T3 MODEL W4 | 0.205 ^{+0.005} ₀ | 0.2 -X775 |
| | | | 0.255 ^{+0.005} ₀ | 0.25 -X776 |
| | | | 0.305 ^{+0.007} _{+0.003} | 0.3 -X777 |
| | | | 0.335 ^{+0.012} _{+0.008} | 0.33 -X780 |
| | 0.355 ^{+0.012} _{+0.008} | 0.35 | | |
| | 0.41 ^{+0.005} ₀ | 0.4 | | |
| Lower | 027 | A290-8021 | | |
| RFA-9U | | MODEL V | 0.145 ^{+0.005} ₀ | 0.14 -X773 |
| | | MODEL T (Option) | 0.155 ^{+0.005} ₀ | 0.15 -X774 |
| | | MODEL T1 (Option) | 0.205 ^{+0.005} ₀ | 0.2 -X775 |
| | | MODEL T3 (Option) | 0.255 ^{+0.005} ₀ | 0.25 -X776 |
| | | MODEL W1 (Option) | 0.305 ^{+0.007} _{+0.003} | 0.3 -X777 |
| | | MODEL W2 (Option) | 0.335 ^{+0.012} _{+0.008} | 0.33 -X779 |
| | | MODEL W3 (Option) | | |
| MODEL W4 (Option) | | | | |
| Upper | 025 | A290-8032 | | |
| RFA-10L | | MODEL V | | 0.2 -X735 |
| | | MODEL T (Option) | | 0.25 -X736 |
| | | MODEL T1 (Option) | | 0.3 -X737 |
| | | MODEL T3 (Option) | | |
| | | MODEL W1 (Option) | | |
| | | MODEL W2 (Option) | | |
| | | MODEL W3 (Option) | | |
| MODEL W4 (Option) | | | | |
| Lower | V02 | | Sapphire V-Guide | |
| RFA-14L | | | | 0.1 -X732 |
| | | | | 0.15 -X734 |
| | | | | |
| Lower | V07 | A290-8032 | Sapphire V-Guide | |

| Description | Sketch | Machine Model No. | Hole Size | Wire Size |
|-------------|--------------------|---------------------------|--|------------|
| RFA-15U | | MODEL Alpha-0A | 0.055 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.05 |
| | | MODEL Alpha-0B | 0.105 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.1 -X730 |
| | | MODEL Alpha-0C | 0.145 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.14 -X731 |
| | | MODEL Alpha-1A | 0.155 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.15 -X732 |
| | | MODEL Alpha-1B | 0.205 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.2 -X733 |
| | | MODEL Alpha-1C | 0.255 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.25 -X734 |
| | | MODEL Alpha-0iA | 0.305 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.3 -X735 |
| | | MODEL Alpha-1iA | 0.335 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.33 -X736 |
| | Upper 106 | A290-8101 | | |
| RFA-16L | | MODEL Alpha-0A | 0.055 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.05 |
| | | MODEL Alpha-0B | 0.105 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.1 -X740 |
| | | MODEL Alpha-0C | 0.145 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.14 -X741 |
| | | MODEL Alpha-1A | 0.155 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.15 -X742 |
| | | MODEL Alpha-1B | 0.205 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.2 -X743 |
| | | MODEL Alpha-1C | 0.255 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.25 -X744 |
| | | MODEL Alpha-0iA | 0.305 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.3 -X745 |
| | | MODEL Alpha-1iA | 0.335 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.33 -X746 |
| | Lower 107 | A290-8101 | | |
| RFA-17U | | MODEL Alpha-0B | 0.055 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.05 -X700 |
| | | MODEL Alpha-0C | 0.105 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.1 -X702 |
| | | MODEL Alpha-1A | 0.145 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.14 -X703 |
| | | MODEL Alpha-1B | 0.155 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.15 -X704 |
| | | MODEL Alpha-1C | 0.205 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.2 -X705 |
| | | MODEL Alpha-0iA | 0.255 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.25 -X706 |
| | | MODEL Alpha-1iA | 0.305 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.3 -X707 |
| | | *AWT | 0.335 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.33 -X708 |
| | | =Automatic Wire Threading | | |
| | Upper 108 | A290-8092 | | |
| RFA-18L | | MODEL Alpha-0B | 0.055 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.05 -X710 |
| | | MODEL Alpha-1A | 0.105 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.1 -X712 |
| | | MODEL Alpha-1B | 0.145 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.14 -X713 |
| | | MODEL Alpha-0C | 0.155 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.15 -X714 |
| | | MODEL Alpha-1C | | |
| | | MODEL Alpha-0iA | | |
| | | MODEL Alpha-1iA | | |
| | | MODEL Alpha-0B | 0.205 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.2 -X715 |
| | | MODEL Alpha-1A | 0.255 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.25 -X716 |
| | | MODEL Alpha-1B | 0.305 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.3 -X717 |
| | | *AWT | 0.335 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.33 -X718 |
| | Lower 109 | A290-8092 | | |
| RFA-19L | | MODEL Alpha-0C | 0.205 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.2 -X715 |
| | | MODEL Alpha-1C | 0.255 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.25 -X716 |
| | | MODEL Alpha-0iA | 0.305 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.3 -X717 |
| | | MODEL Alpha-1iA | 0.335 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.33 -X718 |
| | | *AWT | | |
| | Lower 135 | A290-8110 | | |

| Description | Sketch | Machine Model No. | Hole Size | Wire Size |
|-------------|---|--|--|--|
| RFA-20U |  | MODEL Alpha-0B MODEL Alpha-0C MODEL Alpha-1A MODEL Alpha-1B MODEL Alpha-1C MODEL Alpha-0iA MODEL Alpha-1iA | 0.155 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.205 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.255 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.305 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.15 -X704 0.2 -X705 0.25 -X706 0.3 -X707 |
| | | *AWT =Automatic Wire Threading | | |
| | Upper | 152 A290-8104 | *for Large Taper Cut | |
| RFA-21L |  | MODEL Alpha-0B MODEL Alpha-0C MODEL Alpha-1A MODEL Alpha-1B MODEL Alpha-1C MODEL Alpha-0iA MODEL Alpha-1iA | 0.155 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.205 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.255 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.305 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.15 -Z714 0.2 -Z715 0.25 -Z716 0.3 |
| | | *AWT =Automatic Wire Threading | | |
| | Lower | 153 A290-8110 | *for Large Taper Cut | |
| RFA-22U |  | MODEL Alpha-0A MODEL Alpha-0B MODEL Alpha-0C MODEL Alpha-1A MODEL Alpha-1B MODEL Alpha-1C MODEL Alpha-0iA MODEL Alpha-1iA | 0.205 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.255 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.305 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.2 -X705 0.25 -X706 0.3 |
| | | *AWT =Automatic Wire Threading | | |
| | Upper | 150 A290-8103 | *for Large Taper Cut | |
| RFA-23L |  | MODEL Alpha-0A MODEL Alpha-0B MODEL Alpha-0C MODEL Alpha-1A MODEL Alpha-1B MODEL Alpha-1C MODEL Alpha-0iA MODEL Alpha-1iA | 0.205 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.255 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ 0.305 $\begin{smallmatrix} +0.005 \\ 0 \\ 0 \end{smallmatrix}$ | 0.2 -X715 0.25 -X716 0.3 |
| | | *AWT =Automatic Wire Threading | | |
| | Lower | 151 A290-8109 | *for Large Taper Cut | |