

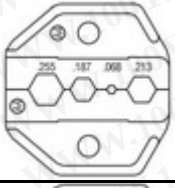
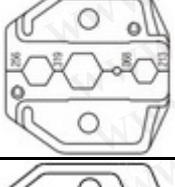
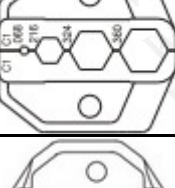
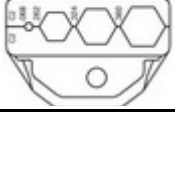
勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-54151736
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)



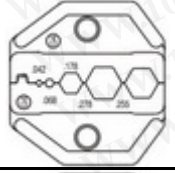
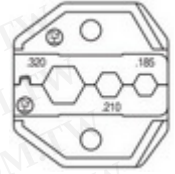
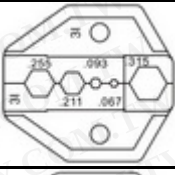
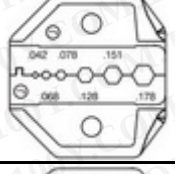
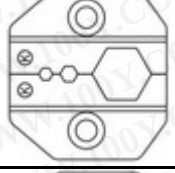
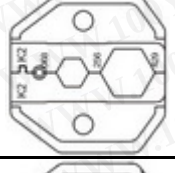
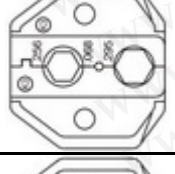
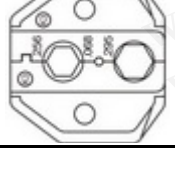
HT-336FM
 8.7\"(220mm)

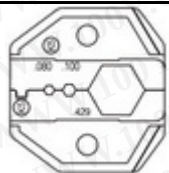
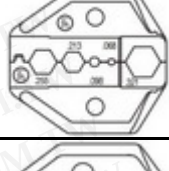
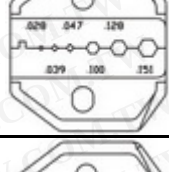
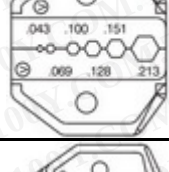
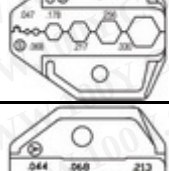
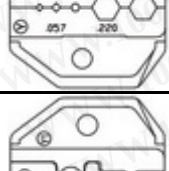
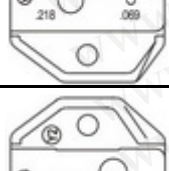
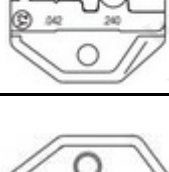
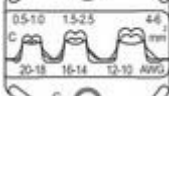
336 series

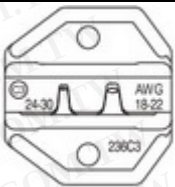
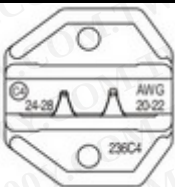
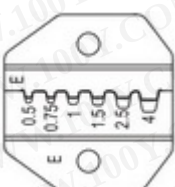
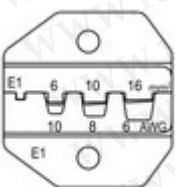
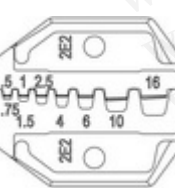
- Die sets are interchangeable, except HT-301
- OEM/Custom designs are welcome

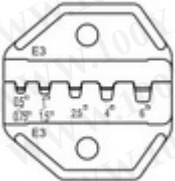
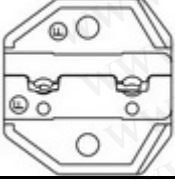
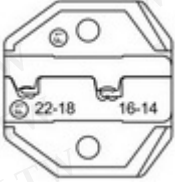
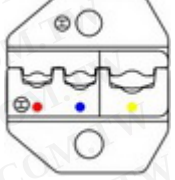
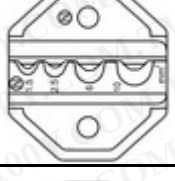
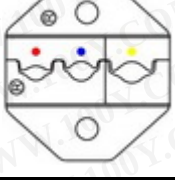
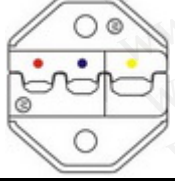
	Type no HT-	Die P/N	Specifications	Crimping cable size
	5133A 336A	3A	.256\"/.068\"/.213\" 6.50/1.73/5.41mm	RG58, 59, 62
	5133A4 336A4	3A4	.255\"/.187\"/.068\"/.213\" 6.48/4.75/1.73/5.41mm	RG58, 59, 62, 174
	5133C 336C	3C	.256\"/.319\"/.068\"/.213\" 6.50/8.10/1.73/5.41mm	RG58, 59, 62, 6
	5133C1 336C1	3C1	.068\"/.216\"/.324\"/.360\" 1.73/5.49/8.23/9.14mm	RG58, 59, 62, 6
	5133C2 336C2	3C2	.68\"/.262\"/.324\"/.360\" 1.73/6.65/8.23/9.14mm	CATV\"F\" Connectors RG59, 6

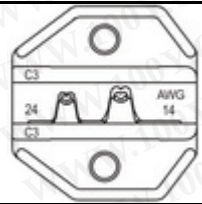
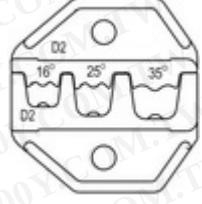
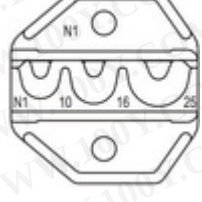
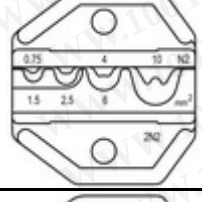
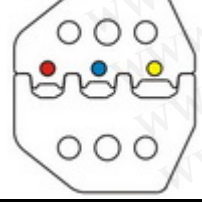
	5133D 336D	3D	.213"/.256"/.068"/.324" 5.41/6.50/1.73/8.23mm	RG58, 59, 62, 6
	5133D1 336D1	3D1	.068"/.178"/.324" 1.73/4.52/8.23mm	RG58, 6, 174
	5133D2 336D2	3D2	.256"/.429"/.068"/.213" 6.50/10.90/1.73/5.41mm	RG58, 59, 62, 11, 8, 213
	5133D3 336D3	3D3	.390"/.275"/.065" 9.90/6.98/1.65mm	RG213, 6, 8, 59
	5133F1 336F1	3F1	.042"/.068"/.133"/.162"/.195" 1.07/1.73/3.38/4.11/4.95mm	Fiber Optic SMA(Oval Type)
	5133F2 336F2	3F2	.042"/.068"/.151"/.178"/.213" 1.07/1.73/3.84/4.52/5.41mm	Fiber Optic SMA, SMB Conn. RG58, 174, Belden 8281
	5133F3 336F3	3F3	.151"/.178"/.213" 3.84/4.52/5.41mm	RG58, 174, 179
	5133F4 336F4	3F4	.151"/.178"/.134"/.139"/.190" 3.84/4.52/3.40/3.53/4.83mm	Fiber Optic ST, SC, LC connectors.
	5133G 336G	3G	.043"/.100"/.213"/.255" 1.09/1.73/2.54/3.48/5.41/6.48mm	RG58, 59, 62, 174 Fiber Optic
	5133G1 336G1	3G1	.042"/.068"/.190"/.213" 1.07/1.73/4.83/5.41mm	RG58, Fiber Optic
	5133G2 336G2	3G2	.235"/.128"/.065"/.042" 5.97/3.25/1.65/1.07mm	RG58, 174, 139, 185

	5133G3 336G3	3G3	.042" / .068" / .255" / .324" 1.07/1.73/6.48/8.23mm	RG58, 59, 6
	5133G4 336G4	3G4	.042" / .068" / .178" / .278" / .255" 1.07/1.73/4.52/7.06/6.48mm	RG59, 62, 174
	5133H1 336H1	3H1	.255" / .320" / .350" 6.48/8.13/8.89mm	CATV F Connectors RG59, 6
	5133H2 336H2	3H2	.320" / .210" / .185" 8.13/5.33/4.70mm	RG58, 6
	5133I 336I	3I	.254" / .211" / .093" / .067" / .315" 6.46/5.36/2.36/1.70/8.0mm	RG58, 59, 6, 174
	5133J 336J	3J	.042" / .068" / .078" / .128" / .151" / .178" 1.07/1.73/1.98/3.25/3.84/4.52mm	RG174, 179, Belden 8218 Fiber Optic
	5133K 336K	3K	.100" / .128" / .429" 2.54/3.25/10.90mm	RG8, 11, 174, 179,, 213
	5133K2 336K2	3K2	.068" / .256" / .429" 1.73/6.50/10.90mm	RG8, 11, 59, 62
	5133K3 336K3	3K3	.256" / .068" / .295" 6.50/1.73/7.49mm	RG59, 6
	5133K4 336K4	3K4	.100" / .128" / .190" / .213" 2.54/3.25/4.83/5.41mm	RG58, 174, Fiber Optic

	5133K5 336K5	3K5	.080"/.100"/.429" 2.03/2.54/10.90mm	RG11, 174, 213
	5133K6 336K6	3K6	.429"/.075"/.075" 10.90/1.91/1.91mm	RG11, 213
	5133M 336M	3M	.288"/.268"/.305" 5.79/1.73/7.75mm	RG58, 59, 6, 62, 142
	5133P1 336P1	3P1	.255"/.213"/.098"/.068"/.321" 6.48/5.41/2.49/ 1.73/8.15mm	RG58, 59, 62, 6
	5133T1 336T1	3T1	.028"/.039"/.047"/.100"/.128"/.151" 0.71/0.99/1.19/2.54/3.25/3.84mm	RG174, 178, 179, 180, 187
	5133V 336V	3V	.043"/.069"/.100"/.128"/.151"/.213" 1.09/1.75/2.54/3.25/3.84/5.41mm	SMA, SMB, SMC, MCX
	5133V1 336V1	3V1	.047"/.068"/.178"/.217"/.256"/.330" 1.19/1.73/4.52/5.51/6.50/8.38mm	RG59, 62, 6, 174, Fiber Optic
	5133Y 336Y	3Y	.044"/.057"/.068"/.220"/.213" 1.12/1.45/1.73/5.59/5.41mm	RG58
	5133Y1 336Y1	3Y1	.218"/.069" 5.54/1.75mm	RG58(Oval Type)
	5133Y2 336Y2	3Y2	.042"/.240" 1.07/6.10mm	Pin terminal, insulated or non-insulated ferrules (Oval Type)
	5132C 236C	2C	AWG 20-18/16-14/12-10 DIN 0.5-1/1.5-2.5/4-6mm ²	Non-insulated terminal or open barrel terminal 

				
	5132CL	2CL	AWG 0-18/16-14/12-10 DIN .5-1/1.5-2.5/4-6mm ² (W/LOCATOR)	Non-insulated terminal or open barrel terminal 
	5132C2 236C2	2C2	AWG 20-18/16-14 DIN 0.5-1/1.5-2.5mm ²	Non-insulated terminal or open barrel terminal 
	5132C3 236C3	2C3	AWG 24-30/18-22 DIN 0.25-0.05/1.0-0.5mm ²	D-Sub terminal 
	5132C4 236C4	2C4	AWG 24-28/20-22 DIN 0.25-0.08/0.75-0.5mm ²	D-Sub terminal 
	5132E 236E	2E	AWG 22/20/18/16/14/12 DIN 0.5/0.75/1.0/1.5/2.5/4mm ²	Pin terminal insulated or non-insulated ferrules 
	5132E1 236E1	2E1	AWG 10/8/6 DIN 6/10/16 mm ²	Pin terminal insulated or non-insulated ferrules 
	5132E2 236E2	2E2	AWG 22/20/18/16/14/12/10/8/6 DIN 0.5/0.75/1.0/1.5/2.5/4/6/10/16 mm ²	Pin terminal insulated or non-insulated ferrules 

	5132E3 236E3	2E3	AWG 22/20/2/18/16/14/12/10 DIN 0.5/0.75/1.0/1.5/2.5/4/6 mm ²	Pin terminal insulated or non-insulated ferrules 
	5132F 236F	2F	AWG 22-18/16-14 DIN 0.5-1.0/1.5-2.5 mm ²	Insulated flag terminal 
	5132F1 236F1	2F1	AWG 22-18/16-14 DIN 0.5-1.0/1.5-2.5 mm ²	Non insulated flag terminal 
	5132H 236H	2H	AWG 22-18/16-14/12-10 DIN 0.5-1.0/1.5-2.5/4-6 mm ²	Insulated terminal 
	5132N 236N	2N	AWG 20-18/16-14/12-10/8 DIN 1.5/2.5/6/10 mm ² JIS 1.25/2.0/5.5/8 mm ²	Non-insulated terminal 
	5132R 236R	2R	AWG 22-18/16-14/12-10 JIS 1.25/2.0/5.5 mm ²	Vinyl insulated w/o copper sleeve 
	5132U 236U	2U	AWG 14-22 DIN 2.5-0.5 mm ²	Non- insulated, open barrel & d-sub V.35 terminal 
	5132W 236W	2W	AWG 22-18/16-14/12-10 DIN 0.5-1.0/1.5-2.5/4-6 mm ²	Insulated terminal 

	5135C3	5C3	AWG 24/14 DIN 0.25/2.5 mm ²	Din Spec. Open barrel terminal
	5135D	5D	AWG 4/2/6 DIN 25/35/16 mm ²	Pin terminal insulated or non-insulated ferrules 
	5135D1	5D1	AWG 4/1 DIN 25/50 mm ²	Pin terminal insulated or non-insulated ferrules 
	5135D2	5D2	AWG 6/4/2 DIN 16/25/35 mm ²	Pin terminal insulated or non-insulated ferrules 
	5135N1	5N1	AWG 8/6/4 DIN 10/16/25 mm ²	Pin terminal insulated or non-insulated ferrules 
	5135N2	5N2	AWG 18-16/14/12-10/8 DIN 0.75-1.5/2.5/4-6/10 mm ²	Non-insulated terminal 
	301		AWG 22-18/16-14/12-10 DIN 0.5-1.0/1.5-2.5/4-6 mm ² HT-301 DIE is unchangeable	Insulated terminal 