



Handtool: 112108-0014 CHT Trident 16-28

<u>Wire Size:</u>	20	18	16
Conductor Crimp Height:	.051 Ref.	.052 Ref.	.054 Ref.
Conductor Crimp Width:	.104 Ref.	.104 Ref.	.104 Ref.
Insulation Crimp Height:	.100 Ref.	.104 Ref.	.104 Ref.
Insulation Crimp Width:	.123 Ref.	.123 Ref.	.123 Ref.
Minimum Tensile Pull Lbs.:	13 lbs. (60 N)	18 lbs. (80 N)	22 lbs. (100)
Strip Length:	.157	.157	.157

<u>Wire Size:</u>	20	22	24
Conductor Crimp Height:	.042 Ref.	.040 Ref.	.039 Ref.
Conductor Crimp Width:	.063 Ref.	.063 Ref.	.063 Ref.
Insulation Crimp Height:	.082 Ref.	.082 Ref.	.063 Ref.
Insulation Crimp Width:	.092 Ref.	.092 Ref.	.092 Ref.
Minimum Tensile Pull Lbs.:	13 lbs. (60 N)	11 lbs. (50 N)	9 lbs. (40 N)
Strip Length:	.157	.157	.157

<u>Wire Size:</u>	24	26	28
Conductor Crimp Height:	.034 Ref.	.033 Ref.	.032 Ref.
Conductor Crimp Width:	.060 Ref.	.060 Ref.	.060 Ref.
Insulation Crimp Height:	.062 Ref.	.062 Ref.	.062 Ref.
Insulation Crimp Width:	.082 Ref.	.082 Ref.	.082 Ref.
Minimum Tensile Pull Lbs.:	9 lbs. (40 N)	7 lbs. (30 N)	3.5 (15 N)
Strip Length:	.157	.157	.157

Revised 7/06/200
NOTE: 24 – 28 awg. cavity changed .060 was .063
.032 was .029; .033 was .031; .034 was .033.