Break Stem Open
Domed Head

Copper
Mandrel: Carbon Steel

- **Good electrical and thermal conductivity**
- Excellent for use in electrical assemblies

d	l	g	DESCRIPTION	d_h	d_k	k	d_m	S	T	BULK PACK ARTICLE	BULK PACK BOX QTY	SMALL PACK ARTICLE	SMALL PACK BOX QTY	KG /1,000
mm	mm	mm		mm	mm	mm	mm	N	N					kg
3.2 3.10 - 3.28	4.5	Up To 1.3	**TCPD42BS**	3.3 - 3.4	6.05 - 6.65	1.10	1.83	800	1,200	22379	10,000	88567	500	1.23
	5.3	1.3 - 2.1	**TCPD43BS**							81624	10,000	89211	500	1.30
	6.3	2.1 - 2.9	**TCPD44BS**							22375	10,000	88968	500	1.37
	8.0	2.9 - 4.5	**TCPD46BS**							22380	10,000	88970	500	1.43
	9.8	4.5 - 6.1	**TCPD48BS**							22235	10,000	88972	500	1.52
4.0 3.85 - 4.08	7.0	Up To 3.2	**TCPD54BS**	4.1 - 4.2	7.75 - 8.15	1.25	2.29	1,330	1,910	78120	8,000	88202	500	1.85
	10.5	3.2 - 6.4	**TCPD58BS**							24107	5,000	88270	500	2.01
	14.0	6.4 - 9.5	**TCPD512BS**							81632	5,000	88903	500	2.14

Break Stem Open
Domed Head

Copper
Mandrel: Phosphor Bronze

- Good electrical and thermal conductivity
- Excellent for use in electrical assemblies
- **Phosphor Bronze mandrel for corrosion resistance**

d	l	g	DESCRIPTION	d_h	d_k	k	d_m	S	T	BULK PACK ARTICLE	BULK PACK BOX QTY	SMALL PACK ARTICLE	SMALL PACK BOX QTY	KG /1,000
mm	mm	mm		mm	mm	mm	mm	N	N					kg
3.2 3.10 - 3.28	4.5	Up To 1.3	**TCPD42CS**	3.3 - 3.4	6.05 - 6.65	1.10	1.83	800	1,200	23011	10,000	88386	500	1.27
	5.3	1.3 - 2.1	**TCPD43CS**							81629	10,000	89233	500	1.29
	6.3	2.1 - 2.9	**TCPD44CS**							22289	10,000	88284	500	1.32
	8.0	2.9 - 4.5	**TCPD46CS**							22320	10,000	88969	500	1.47
	9.8	4.5 - 6.1	**TCPD48CS**							22243	10,000	88971	500	1.55
4.0 3.85 - 4.08	7.0	Up To 3.2	**TCPD54CS**	4.1 - 4.2	7.75 - 8.15	1.25	2.29	1,330	1,910	78119	6,000	88387	500	2.32
	10.5	3.2 - 6.4	**TCPD58CS**							23013	5,000	88973	500	2.69
	14.0	6.4 - 9.5	**TCPD512CS**							23495	5,000	88992	500	3.02

d=Nominal Diameter, Min - Max Diameter; l=Body Length (+/- 0.5mm); g=Grip Range (Min - Max); d_h=Hole Size (Min - Max); d_k=Flange Diameter (Min - Max); k=Flange Thickness (Max); d_m=Nominal Mandrel Diameter; S=Nominal Shear Strength; T=Nominal Tensile Strength

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