

DTM Series

DTM series connectors are able to withstand extreme environmental and industrial conditions due to their silicone seals and thermoplastic housings.

Being environmentally sealed makes them ideal for signal circuits in automotive and industrial applications.

The DTM series connectors are available individually or in kit form.



DTM04-3P-****



DTM Series Socket

Part No.	Suits terminal size	No of circuits	Pack Qty
DTM04-2P	20	2	1
DTM04-3P	20	3	1
DTM04-4P	20	4	1
DTM04-6P	20	6	1
DTM04-08P	20	8	1
DTM04-12P	20	12	1

• All housings are supplied with wedge locks.



DTM Series Plug

Part No.	Suits terminal size	More Description	Pack Qty
DTM06-2S	20	2	1
DTM06-3S	20	3	1
DTM06-4S	20	4	1
DTM06-6S	20	6	1
DTM06-08S	20	8	1
DTM06-12S	20	12	1

• All housings are supplied with wedge locks.



Modified Housings

Part No.	Type	Gender	No of circuits
DTM06-2S-E007	Heatshrink adaptor	Male	2
DTM06-3S-E007	Heatshrink adaptor	Male	3
DTM06-4S-E007	Heatshrink adaptor	Male	4
DTM06-6S-E007	Heatshrink adaptor	Male	6
DTM06-08SA-E007	Heatshrink adaptor	Male	8
DTM06-12SA-E008	Heatshrink adaptor	Male	12



Terminals

Part No.	Description	Type	Ampereage	Cable Range - mm
0460-202-20141	Solid	Pin	7.5	0.2 - 0.5
0460-202-2031	Solid - gold plated	Pin	7.5	0.2 - 0.5
1060-20-0122	F-crimp	Pin	7.5	0.5 - 1.0
0462-201-20141	Solid	Socket	7.5	0.2 - 0.5
0462-201-2031	Solid - gold plated	Socket	7.5	0.2 - 0.5
1062-20-0122	F-crimp	Socket	7.5	0.5 - 1.0
0413-204-2005	Sealing blank			



Crimping Tools

Part No.	Suit Terminal Type	Fig No.
3S-206	Solid Size 20	1
CT02	F-Crimp Size 16 & 20	2
HDT48-00	Solid Size 12, 16 & 20	3
HDT50-00	Solid Size 16 & 20	4