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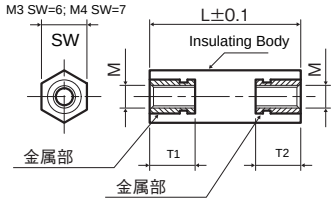
REV.	MODIFICATION.	DATE	DRN
01	PRODUCTION RELEASE	02/02/16	SFH



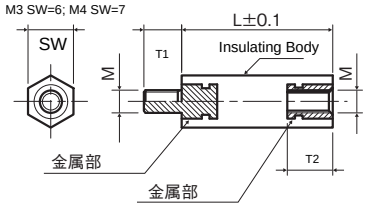
F1

F1	T1	T2
M3 L<12	4.7	4.7
M3 L>=12	5.7	5.7
M4 L<14	4.7	4.7
M4 L>=14	6.7	6.7

F1

耐高温抗冲击PCB绝缘柱-黑色PPS，UL94V0阻燃加40%玻璃纤维增强强度，双边金属内螺纹型

间隔高度L	M3 物料号	M4 物料号	间隔高度L	M3 物料号	M4 物料号	间隔高度L	M3 物料号	M4 物料号
10	V0FF-M310	V0FF-M410	21	V0FF-M321	V0FF-M421	32	V0FF-M332	V0FF-M432
11	V0FF-M311	V0FF-M411	22	V0FF-M322	V0FF-M422	33	V0FF-M333	V0FF-M433
12	V0FF-M312	V0FF-M412	23	V0FF-M323	V0FF-M423	34	V0FF-M334	V0FF-M434
13	V0FF-M313	V0FF-M413	24	V0FF-M324	V0FF-M424	35	V0FF-M335	V0FF-M435
14	V0FF-M314	V0FF-M414	25	V0FF-M325	V0FF-M425	36	V0FF-M336	V0FF-M436
15	V0FF-M315	V0FF-M415	26	V0FF-M326	V0FF-M426	37	V0FF-M337	V0FF-M437
16	V0FF-M316	V0FF-M416	27	V0FF-M327	V0FF-M427	38	V0FF-M338	V0FF-M438
17	V0FF-M317	V0FF-M417	28	V0FF-M328	V0FF-M428	39	V0FF-M339	V0FF-M439
18	V0FF-M318	V0FF-M418	29	V0FF-M329	V0FF-M429	40	V0FF-M340	V0FF-M440
19	V0FF-M319	V0FF-M419	30	V0FF-M330	V0FF-M430	45	V0FF-M345	V0FF-M445
20	V0FF-M320	V0FF-M420	31	V0FF-M331	V0FF-M431	50	V0FF-M350	V0FF-M450



F2

F2	T1	T2
M3 L<12	5	4.7
M3 L>=12	5	5.7
M4 L<14	5	4.7
M4 L>=14	6	6.7

F2

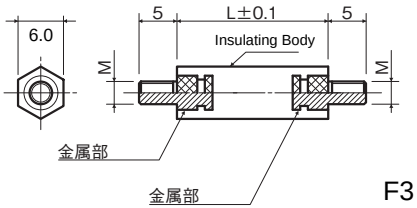
耐高温抗冲击PCB绝缘柱-黑色PPS，UL94V0 加40%玻璃纤维增强强度，一端是金属内螺纹，一端是金属外螺纹型

间隔高度L	M3 物料号	M4 物料号	间隔高度L	M3 物料号	M4 物料号	间隔高度L	M3 物料号	M4 物料号
10	V0MF-M310	V0MF-M410	21	V0MF-M321	V0MF-M421	32	V0MF-M332	V0MF-M432
11	V0MF-M311	V0MF-M411	22	V0MF-M322	V0MF-M422	33	V0MF-M333	V0MF-M433
12	V0MF-M312	V0MF-M412	23	V0MF-M323	V0MF-M423	34	V0MF-M334	V0MF-M434
13	V0MF-M313	V0MF-M413	24	V0MF-M324	V0MF-M424	35	V0MF-M335	V0MF-M435
14	V0MF-M314	V0MF-M414	25	V0MF-M325	V0MF-M425	36	V0MF-M336	V0MF-M436
15	V0MF-M315	V0MF-M415	26	V0MF-M326	V0MF-M426	37	V0MF-M337	V0MF-M437
16	V0MF-M316	V0MF-M416	27	V0MF-M327	V0MF-M427	38	V0MF-M338	V0MF-M438
17	V0MF-M317	V0MF-M417	28	V0MF-M328	V0MF-M428	39	V0MF-M339	V0MF-M439
18	V0MF-M318	V0MF-M418	29	V0MF-M329	V0MF-M429	40	V0MF-M340	V0MF-M440
19	V0MF-M319	V0MF-M419	30	V0MF-M330	V0MF-M430	45	V0MF-M345	V0MF-M445
20	V0MF-M320	V0MF-M420	31	V0MF-M331	V0MF-M431	50	V0MF-M350	V0MF-M450

F2

耐高温抗冲击PCB绝缘柱-黑色PPS，UL94V0 加40%玻璃纤维增强强度，一端是M3金属内螺纹，一端是M4金属外螺纹型

间隔高度L	物料号	间隔高度L	物料号	间隔高度L	物料号
10	V0MF-M4M310	21	V0MF-M4M321	32	V0MF-M4M332
11	V0MF-M4M311	22	V0MF-M4M322	33	V0MF-M4M333
12	V0MF-M4M312	23	V0MF-M4M323	34	V0MF-M4M334
13	V0MF-M4M313	24	V0MF-M4M324	35	V0MF-M4M335
14	V0MF-M4M314	25	V0MF-M4M325	36	V0MF-M4M336
15	V0MF-M4M315	26	V0MF-M4M326	37	V0MF-M4M337
16	V0MF-M4M316	27	V0MF-M4M327	38	V0MF-M4M338
17	V0MF-M4M317	28	V0MF-M4M328	39	V0MF-M4M339
18	V0MF-M4M318	29	V0MF-M4M329	40	V0MF-M4M340
19	V0MF-M4M319	30	V0MF-M4M330	45	V0MF-M4M345
20	V0MF-M4M320	31	V0MF-M4M331	50	V0MF-M4M350



F3

间隔高度L	M3 物料号
10	V0MM-M310
15	V0MM-M315
20	V0MM-M320
25	V0MM-M325
30	V0MM-M330
35	V0MM-M335

SINOHUA
industrial fastening components
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ALL DIMENSIONS IN mm

GENERAL TOLERANCES ±0.25
UNLESS OTHERWISE STATED
1 DECIMAL PLACE ±0.25
2 DECIMAL PLACES ± 0.10
ANGULAR ±1°

THIRD ANGLE

DESCRIPTION:

PCB SPACER
UL94V0,High Temperature

MATERIAL:	COLOUR:	PART No:
PPS,GF40%	BLACK	SEE TABLE

DRG No:	PROJECT NUMBER:	Mass:(g)	SHEET SIZE
HT34232	EU12-8423		A4

DRN	DATE	CHKD	DATE	SCALE	SHEET No.
SFH	03/02/12	TC	03/02/12	NTS	1 OF 1

FORM No. 0145/16