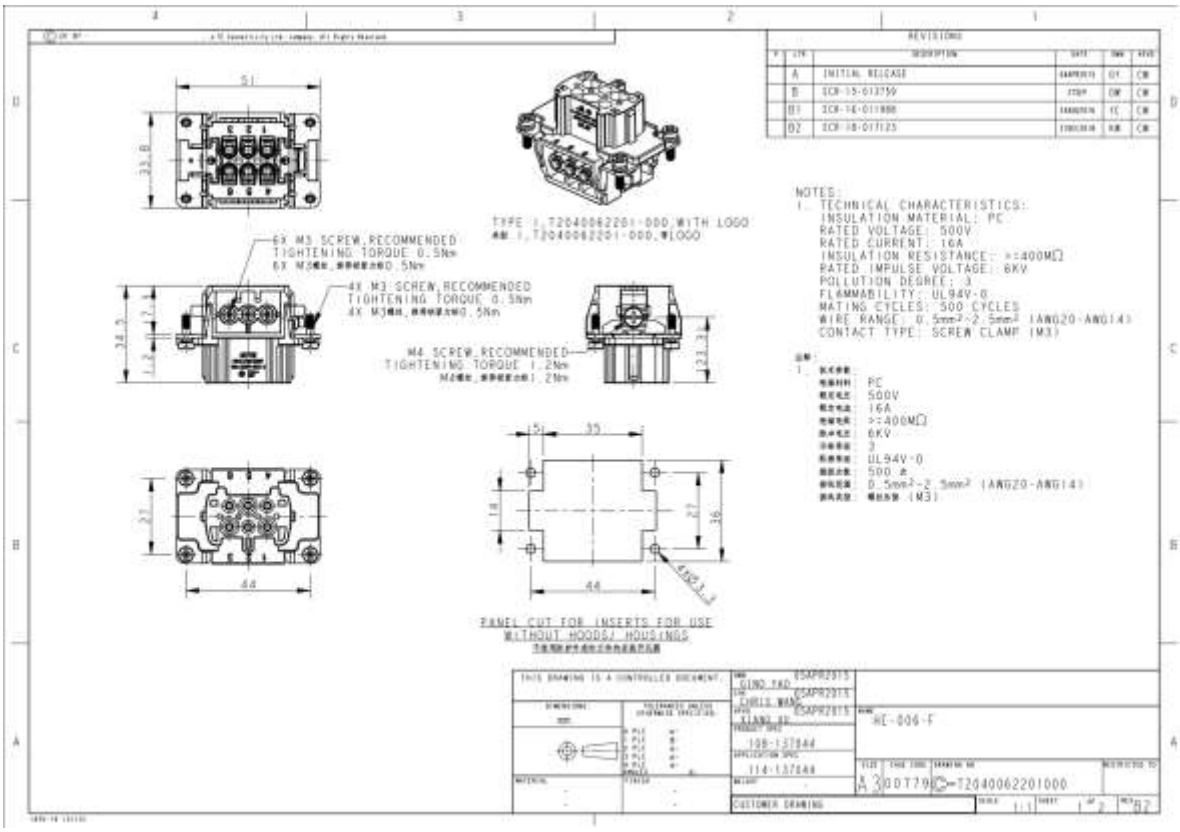
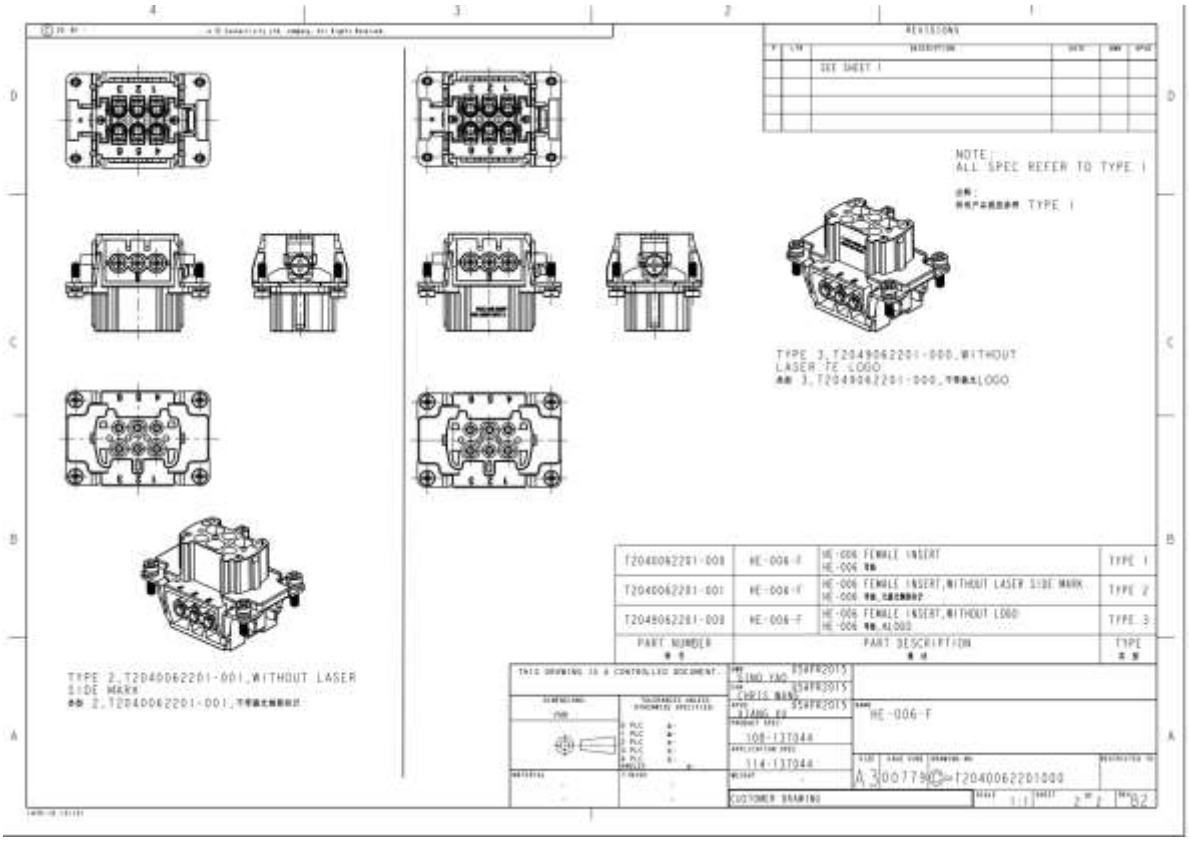

REVISIONS
A INITIAL RELEASE
B
B1
B2
51
33.8
TYPE : T2040062201-000,WITH LOGO
6X M3 SCREW,RECOMMENDED TIGHTENING TORQUE 0.5Nm
4X M3 SCREW,RECOMMENDED TIGHTENING TORQUE 0.5Nm
M4 SCREW,RECOMMENDED TIGHTENING TORQUE 1.2Nm
34.5
7.2
1.2
23.3
27
44
51
35
14
27
38
44
4X R3.3
NOTES:
1. TECHNICAL CHARACTERISTICS:
INSULATION MATERIAL: PC
RATED VOLTAGE: 500V
RATED CURRENT: 16A
INSULATION RESISTANCE: >=400MΩ
RATED IMPULSE VOLTAGE: 6KV
POLLUTION DEGREE: 3
FLAMMABILITY: UL94V-0
MATING CYCLES: 500 CYCLES
WIRE RANGE: 0.5mm²-2.5mm² (AWG20-AWG14)
CONTACT TYPE: SCREW CLAMP (M3)
PC
500V
16A
>=400MΩ
6KV
3
UL94V-0
500 *
0.5mm²-2.5mm² (AWG20-AWG14)
(M3)
PANEL CUT FOR INSERTS FOR USE WITHOUT HOODS/ HOUSINGS
THIS DRAWING IS A CONTROLLED DOCUMENT
DINO TAO
CHRIS WANG
HE-006-F
108-137844
114-137844
A 3 00T79 C-T2040062201000
CUSTOMER DRAWING
1:1
1 OF 2
B2


REVISIONS
SEE SHEET 1
NOTE:
ALL SPEC REFER TO TYPE 1
TYPE 3,T2049062201-000,WITHOUT LASER TE LOGO
TYPE 2,T2040062201-001,WITHOUT LASER SIDE MARK
T2040062201-000 HE-006-F HE-006 FEMALE INSERT TYPE 1
T2040062201-001 HE-006-F HE-006 FEMALE INSERT,WITHOUT LASER SIDE MARK TYPE 2
T2049062201-000 HE-006-F HE-006 FEMALE INSERT,WITHOUT LOGO TYPE 3
PART NUMBER
PART DESCRIPTION
TYPE
THIS DRAWING IS A CONTROLLED DOCUMENT.
SIMO YAO 05APR2015
CHRIS WANG 05APR2015
XIANG GE 05APR2015
HE-006-F
108-137044
114-137044
A 3007790-T2040062201000
CUSTOMER DRAWING
1:1
2 OF 2
B2