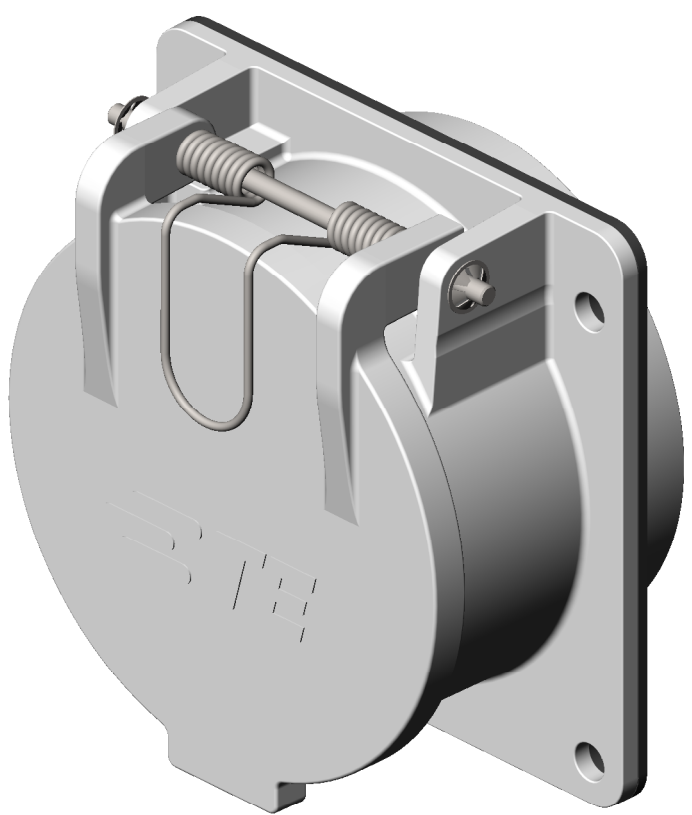
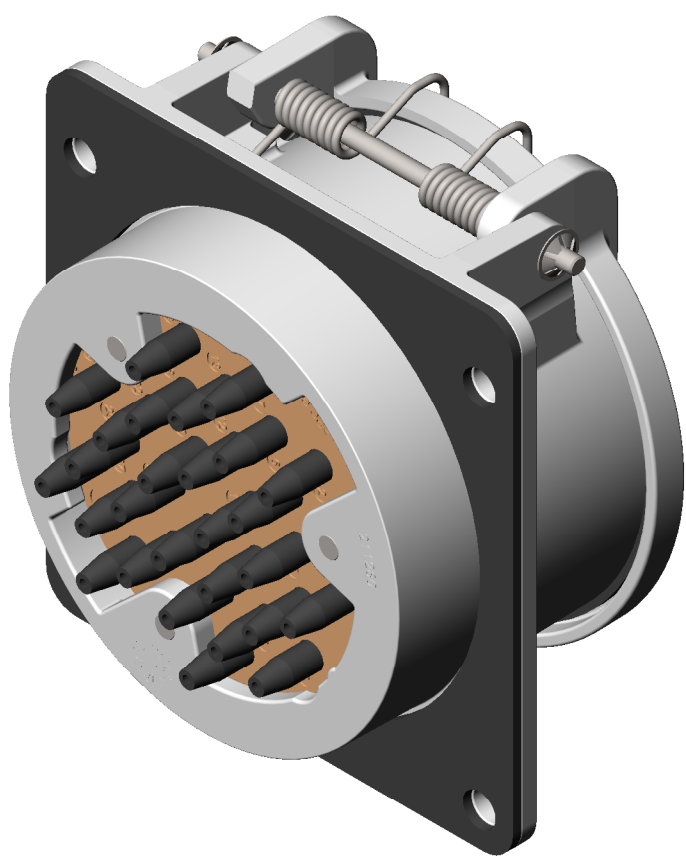


Isometric view - Scale 1:2

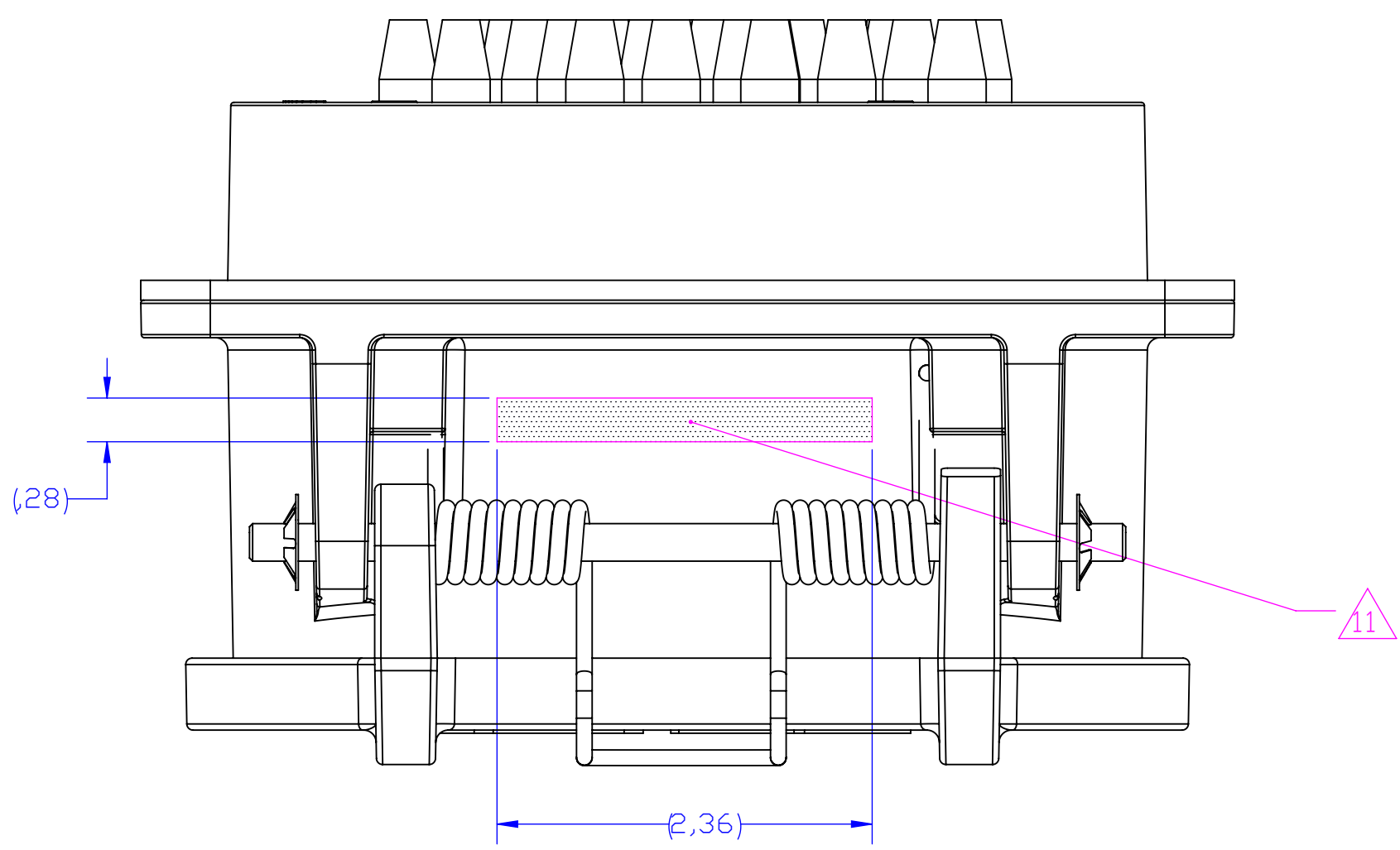
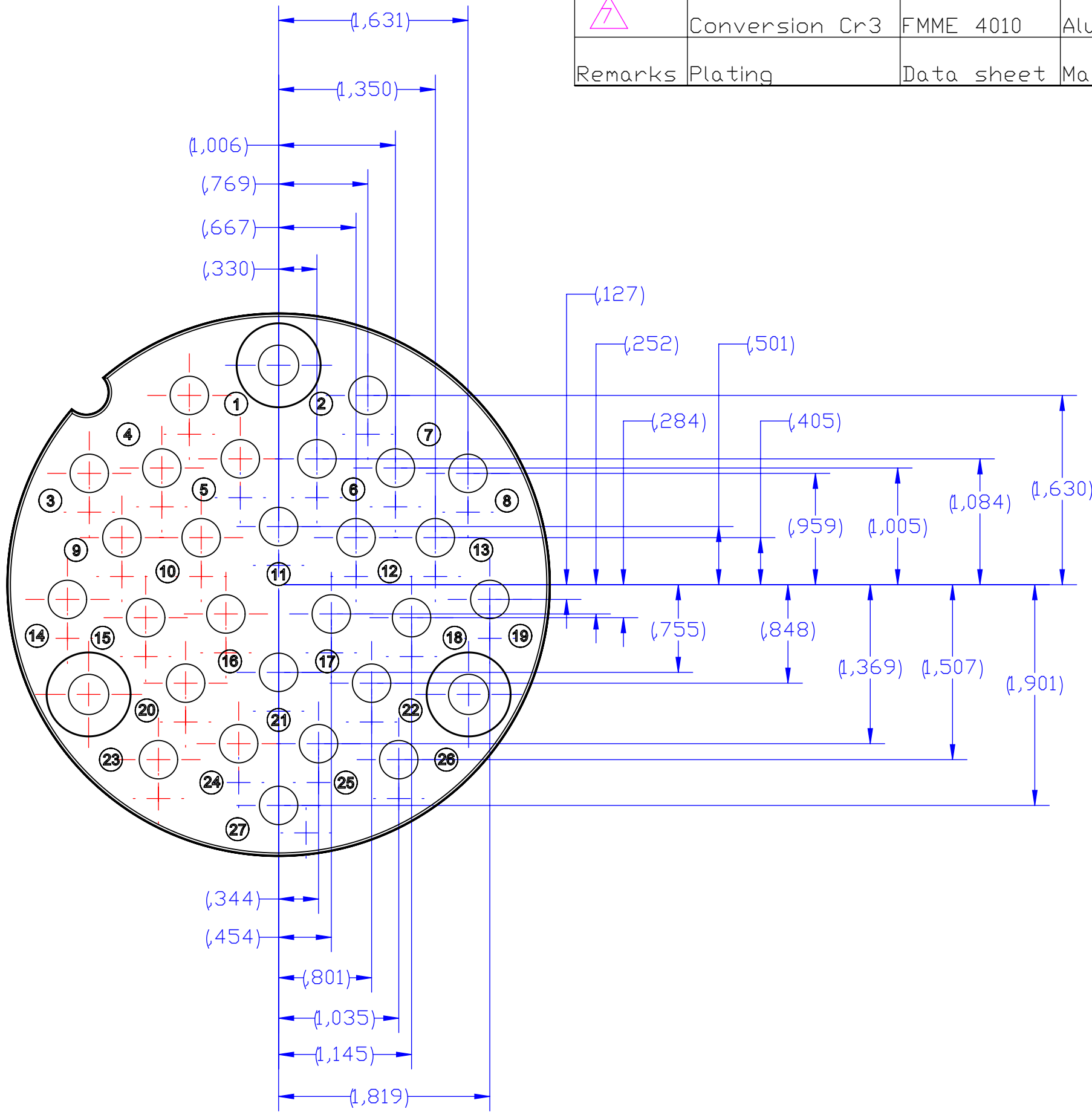


Isometric view - Scale 1:2



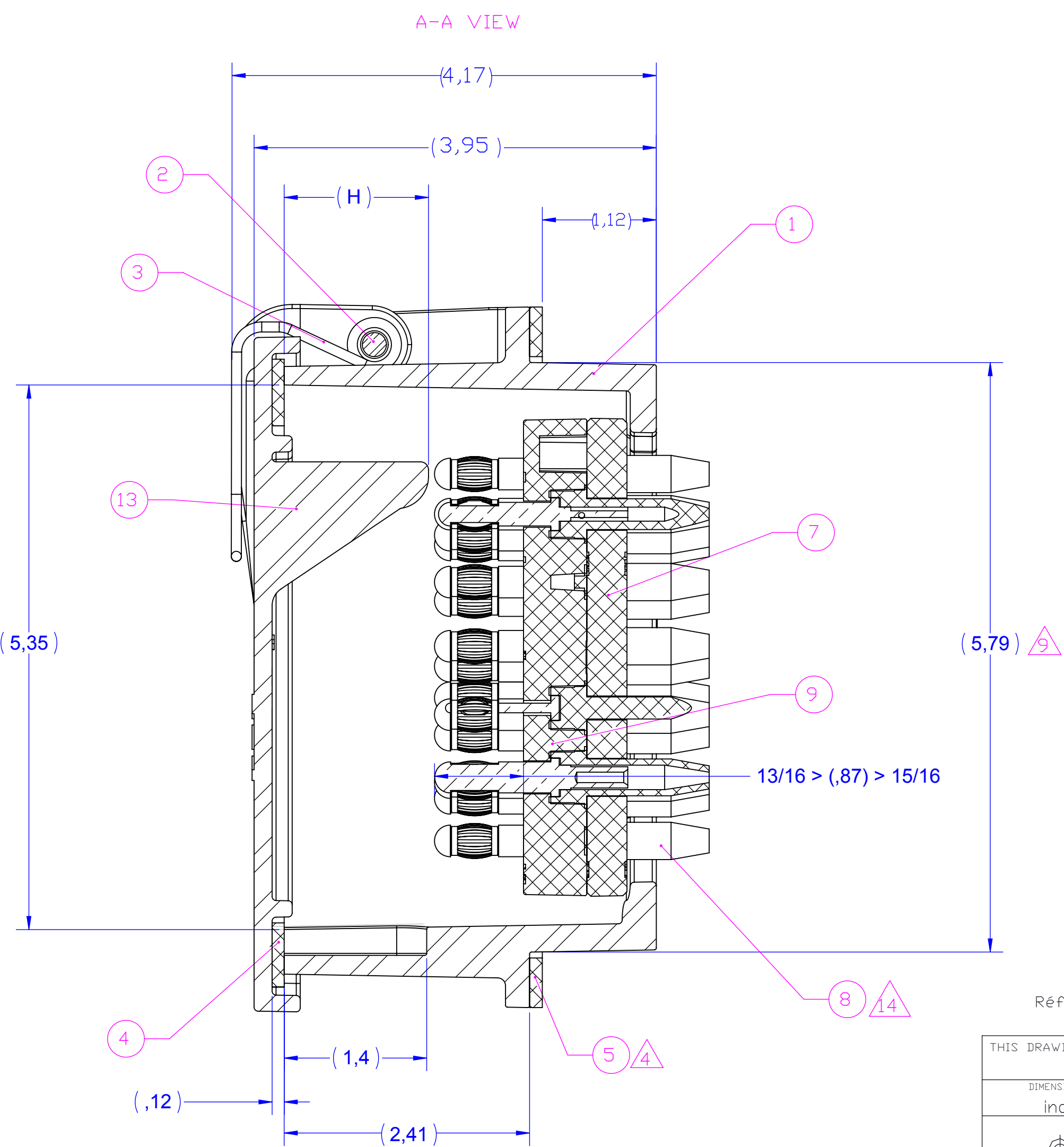
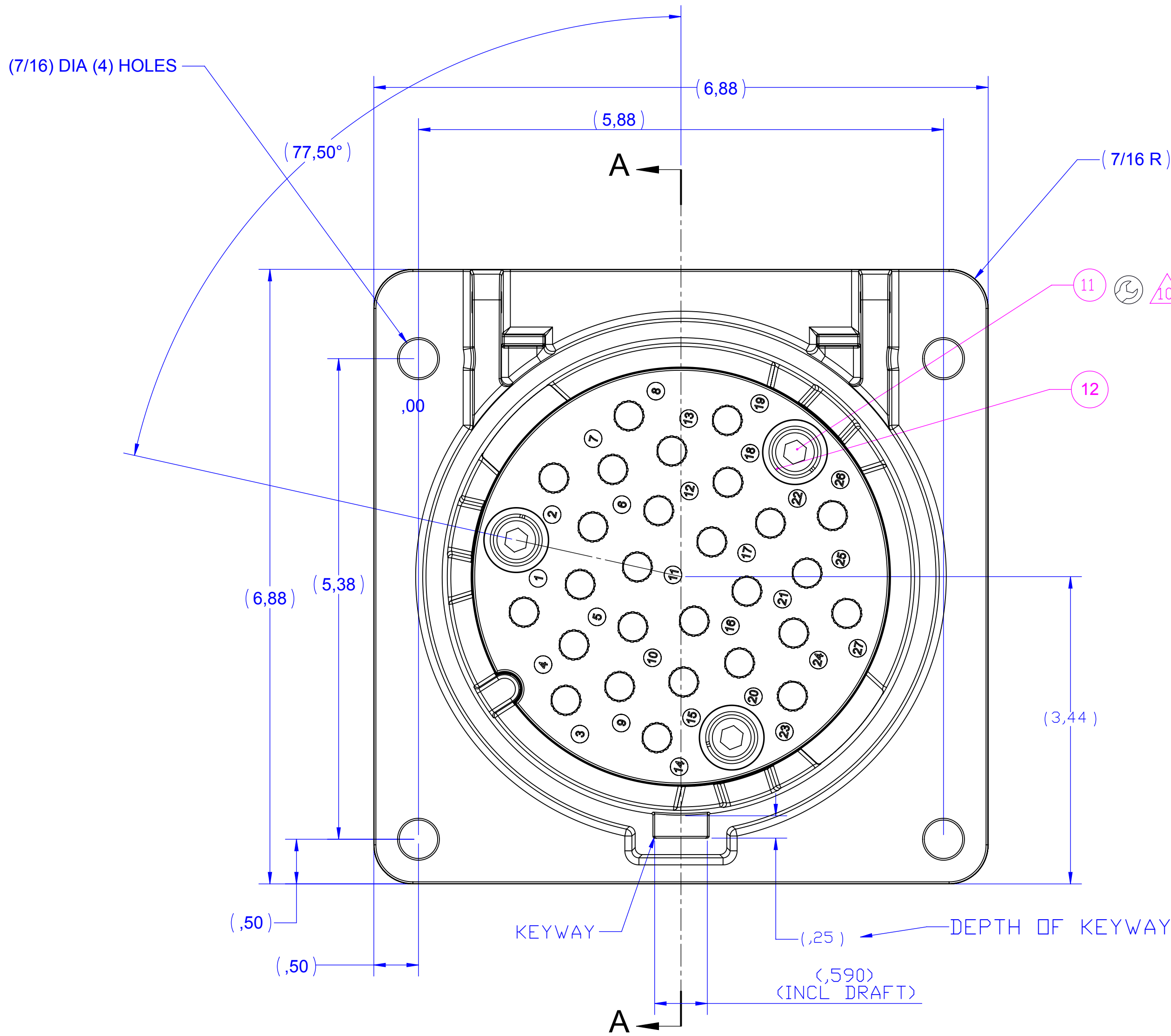
			Paper	5	1	YSPEC-408-157000-1	Mounting instruction	17
-	-	-	-	1.50	1	0206-0329AS	Deshydrating bag	17
-	-	-	Plastic	0.50	2	0158-0001-X	Collar	16
-	-	-	Carton	88.14	1	0206-0105AS	Box	15
△	Conversion Cr3	FMME 4010	Aluminium	376.47	1	YG-UC-211287A-JG07	Cover	14
-	-	-	Stainless steel	1.15	3	W-08-I	Washer	13
-	-	-	Stainless steel	17.24	3	CHCM08x25-I	Screw CHC M8x25	12
△	Silver plating	-	Brass	43.14	1	YS-UC-211946A-AA1A	Kit with 3 Male contacts 10 AWG	11
△	Silver plating	-	Brass	349.15	1	YS-UC-211945A-AA1A	Kit with 24 Male contactst AWG 12 and 14	10
-	-	FTMP 651	Polycarbonate	162.78	1	YK-UC-211275A-QK00	Male insulator	9
-	-	FMEL 31016	Neoprene	1.91	27	YK-UC-211315A-VP00	Sleeve	8
-	-	FTMP 651	Polycarbonate	124.80	1	YK-UC-211276A-QK00	Mixed insulator	7
-	-	-	Stainless Steel	0.41	2	Y0000000-7105-06-I	Self locking ring	6
-	-	FMEL 31015	Neoprene	52.3	1	YA-UC-211297A-VN00	Gasket	5
-	-	FMEL 31016	Neoprene	13.14	1	I504-0019A4	Gasket	4
-	-	FMME 3034	Stainless steel	4.31	1	I504-0005A4	Spring	3
-	-	FMME 3017	Stainless steel	3.95	1	I504-0018A4	Axis	2
△	Conversion Cr3	FMME 4010	Aluminium	1070.35	1	YG-UC-211283A-JG07	Receptacle body - position 77,5	1
Remarks	Plating	Data sheet	Material	Weight (g)	Qty	Part number	Designation	Item

INSULATOR VIEW
SCALE 1:1



VIEW WITH COVER CLOSED

VIEW WITH COVER REMOVED



- 1 () : cotes pour information / dimensions for information
□ : cotes de controle / inspection dimensions
- 2 Instructions de mise en oeuvre à appliquer par le client
Customer instructions to be applied by the customer
- 3 Ref. YS-UC-211946A-AA1A (item) is a KIT with 3 contacts AWG10
Ref. YS-UC-211945A-AA1A (item) is a KIT with 24 contacts AWG12/14
- 4 Receptacle gasket is sold tied on the receptacle
- 5
- 6
- 7 White paint
- 8 Work instruction according to 118-157000-1
- 9 Diameter of panel mounting hole : 5,86±0.005
- 10 Tightening torque = 10N.n
- 11 Laser marking :
TE + Commercial reference + Year-Week
- 12 Daniels manual crimping tool :
- Hand crimper HX4
- Die Y543
Daniels pneumatic crimping tool :
- Pneumatic pump HX23
- Die Y543
- 13 Groove made to differentiate contacts
- 14 Sleeves packaging separately and identified
- 15 A label with the commercial reference and the complete BDM is glued on the cardboard
- 16 Standards :
AAR S-512, APTA RP-E-019-99
- 17 Packaging Specification 107-157003

