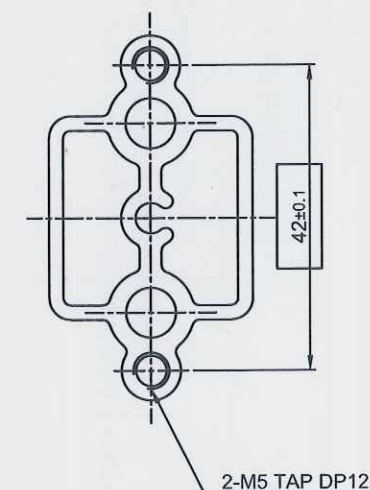
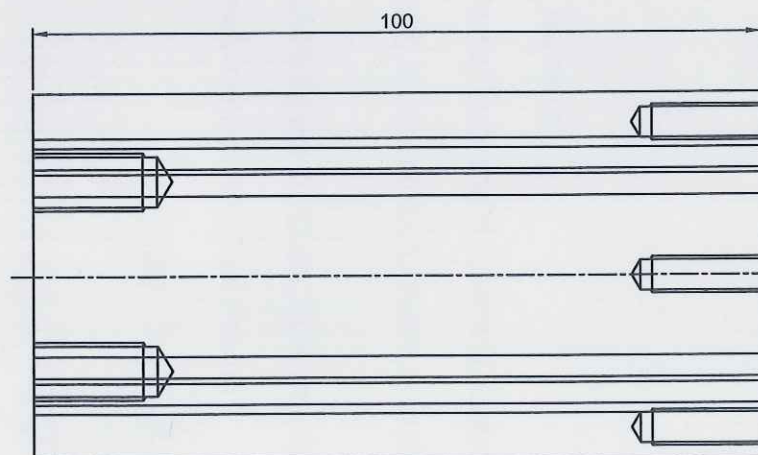
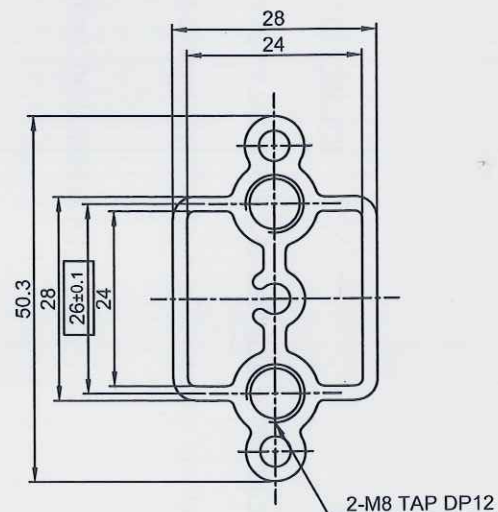


ISO 2768-1 Standard

Tolerance class	f	m	c	v
0.5 up to 3	±0.05	±0.1	±0.2	-
over 3 up to 6	±0.05	±0.1	±0.3	±0.5
over 6 up to 30	±0.1	±0.2	±0.5	±1.0
over 30 up to 120	±0.15	±0.3	±0.8	±1.5
over 120 up to 400	±0.2	±0.5	±1.2	±2.5
over 400 up to 1000	±0.3	±0.8	±2.0	±4.0
over 1000 up to 2000	±0.5	±1.2	±3.0	±6.0
over 2000 up to 4000	-	±2.0	±4.0	±8.0

REVISIONS

MARK	CHANGE CONTENTS	CHANGE CAUSE	DATE	REV.
B	-	-	-	B
C	-	-	-	C



Q02405

Note.

1. Dimension maintain after surface treatment.
2. General Machining Tolerance : ISO 2768-1m
3. Remove burrs & Chamfer sharp edges.
4. It has no harmful item(Sink, Bend, Twist and so on).

Drawing symbol "□" : Important management dimensions.

NO.	Part No.	DESCRIPTION	QTY	MATERIAL	REMARKS	REV.
TOLERANCE DECIMAL/ANGLE/FRACTION ISO 2768-1m		DESIGN	CHECK	APPRO.	MODEL	10P65T3T-1718DD
MATERIAL KS D6759-A6063S T5		H.C.YUN	J.T.KIM	Y.S.LEE	TITLE	CLAMP SUPPORT DOWN
FINISH CLEAN		03.09.2024	-	-	Part No. :	61C-0079
REVISION		SCALE	1 / 1	UNIT	HSADC Authorized Antenna Design Center for Huber+Suhrner	
C		WEIGHT	g	SHEET		
				1 / 1	SIZE A4	