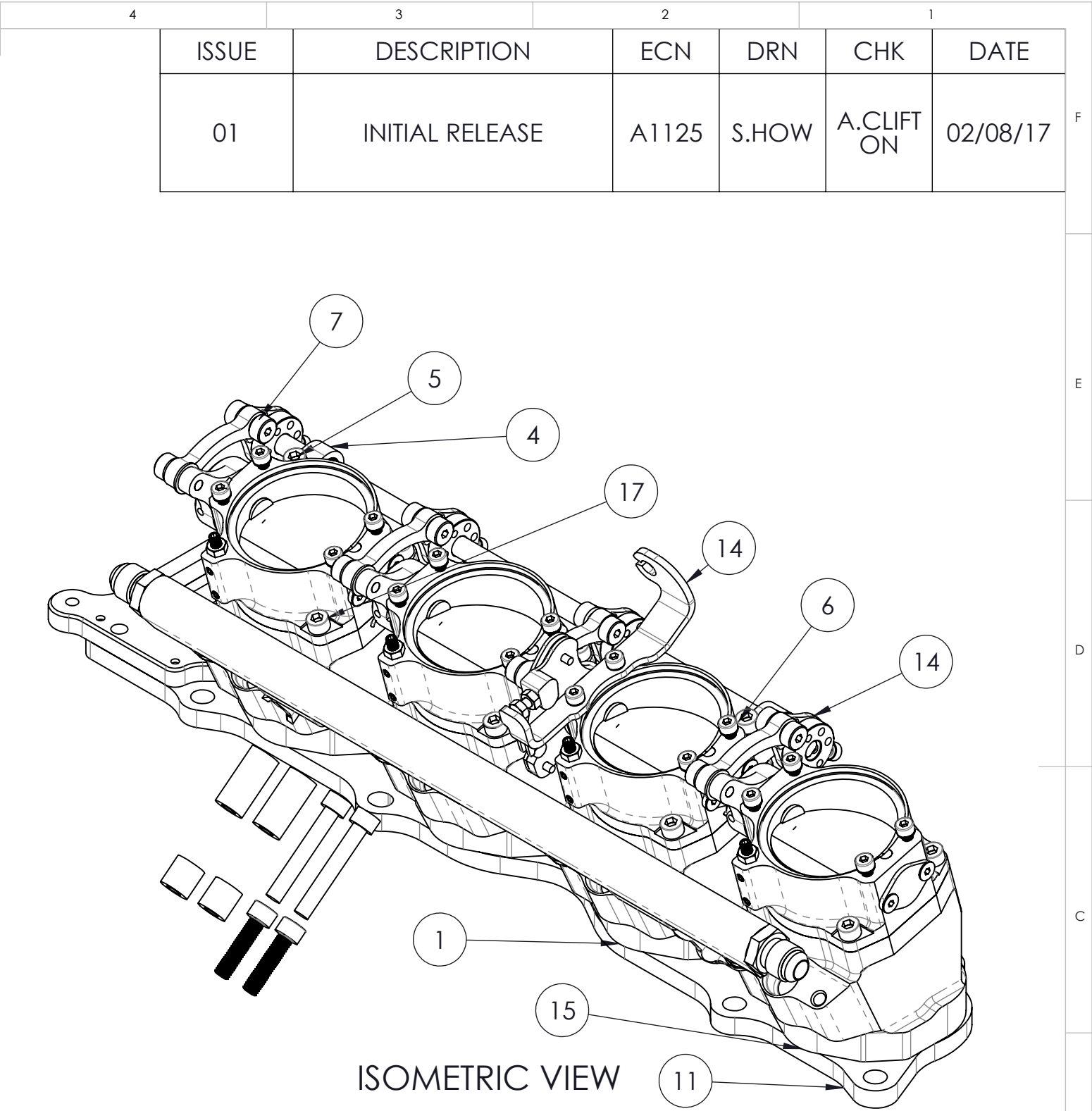
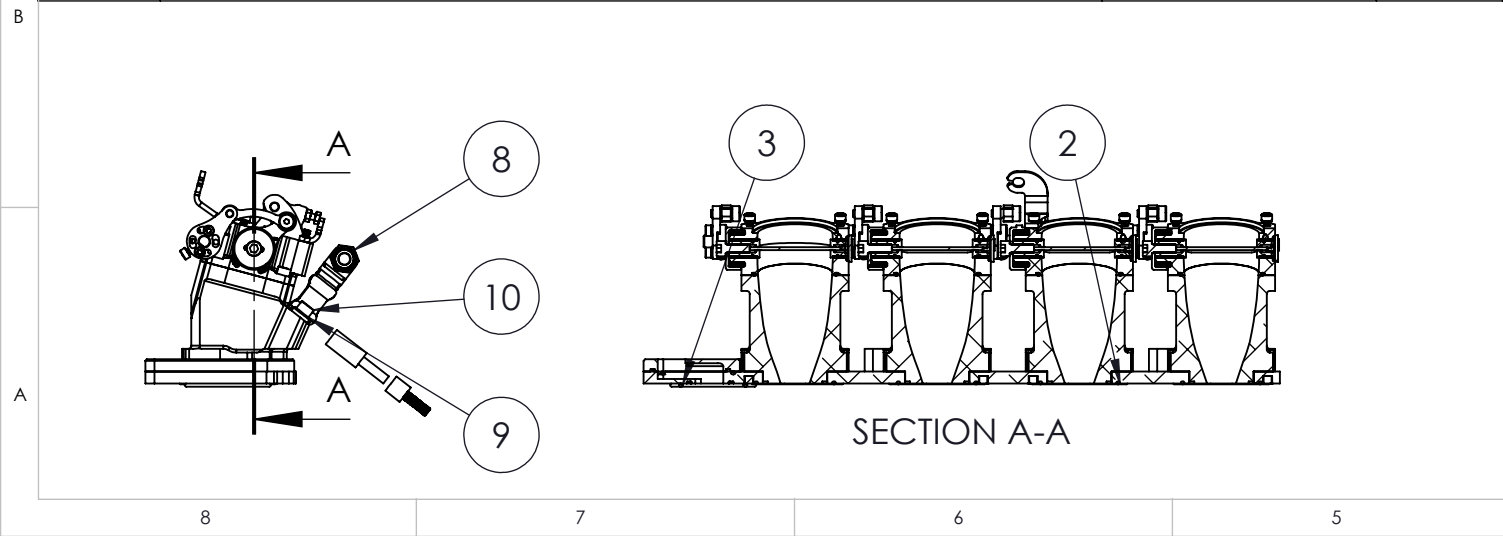
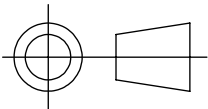
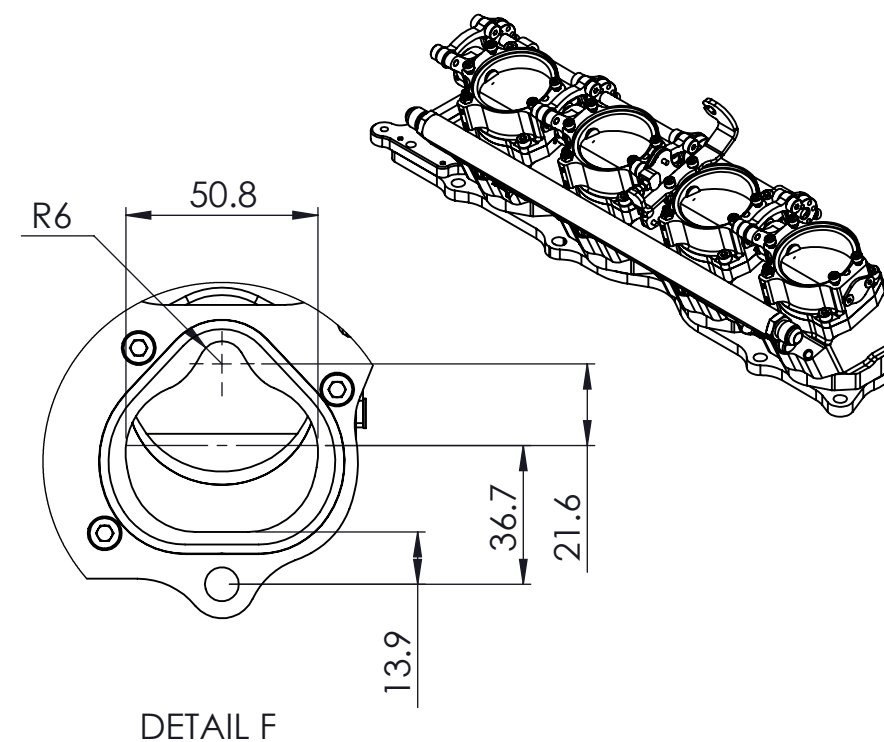
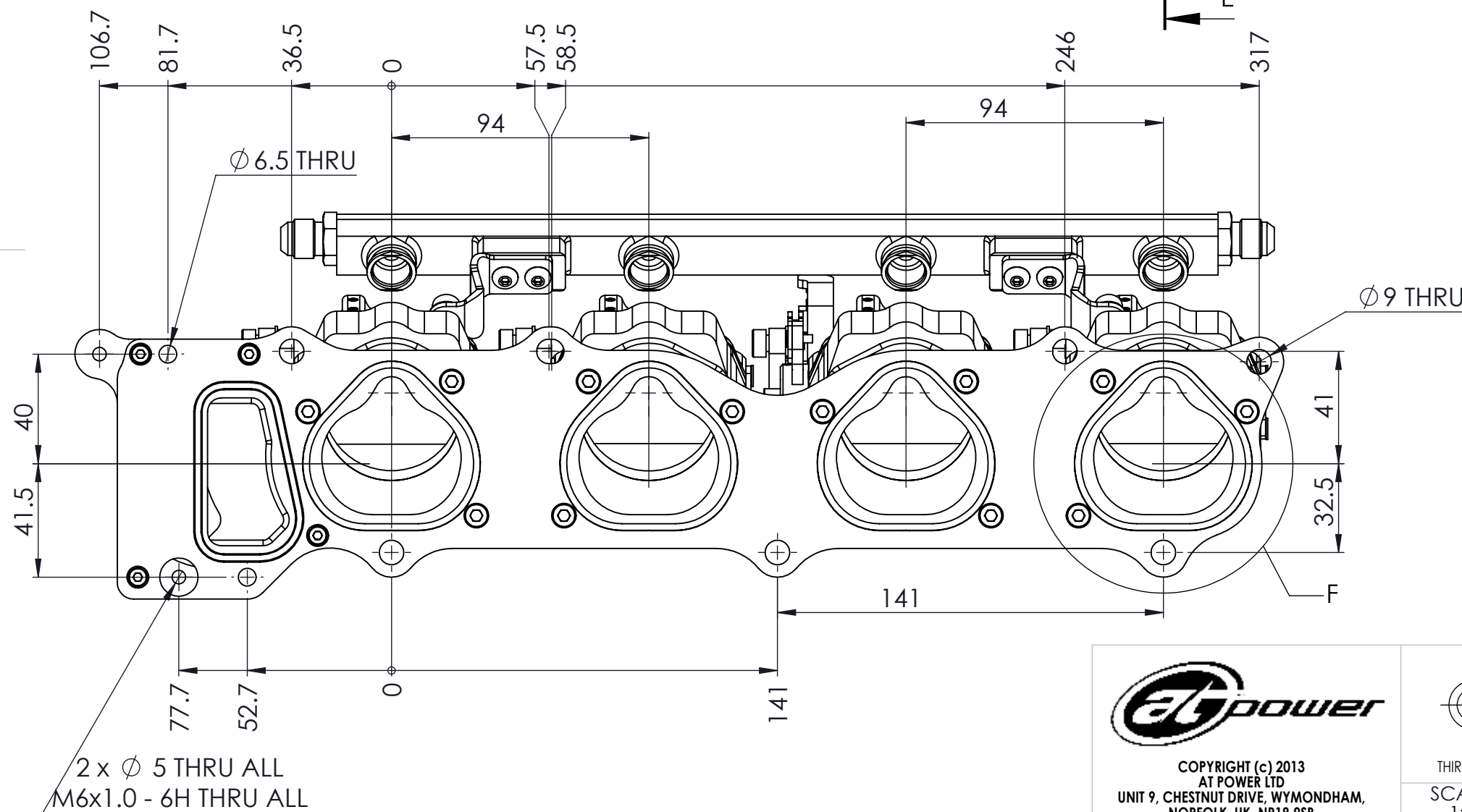
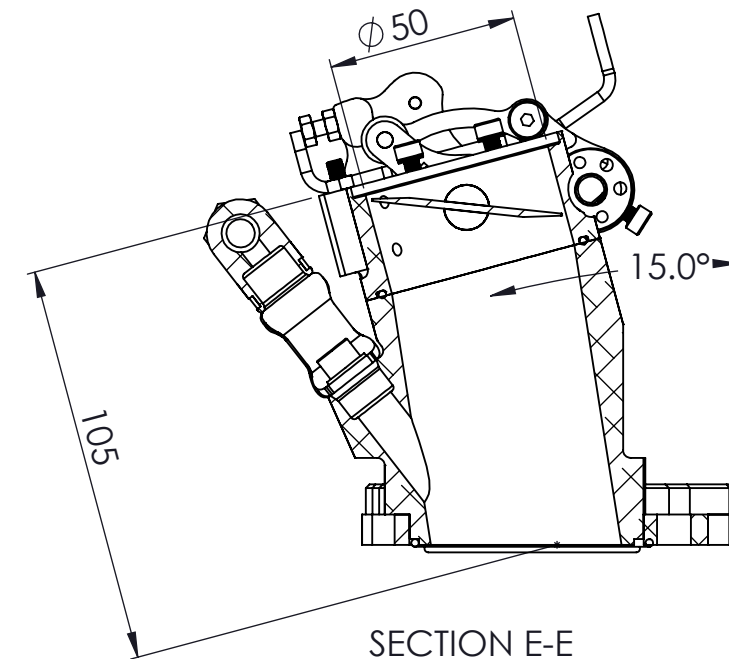
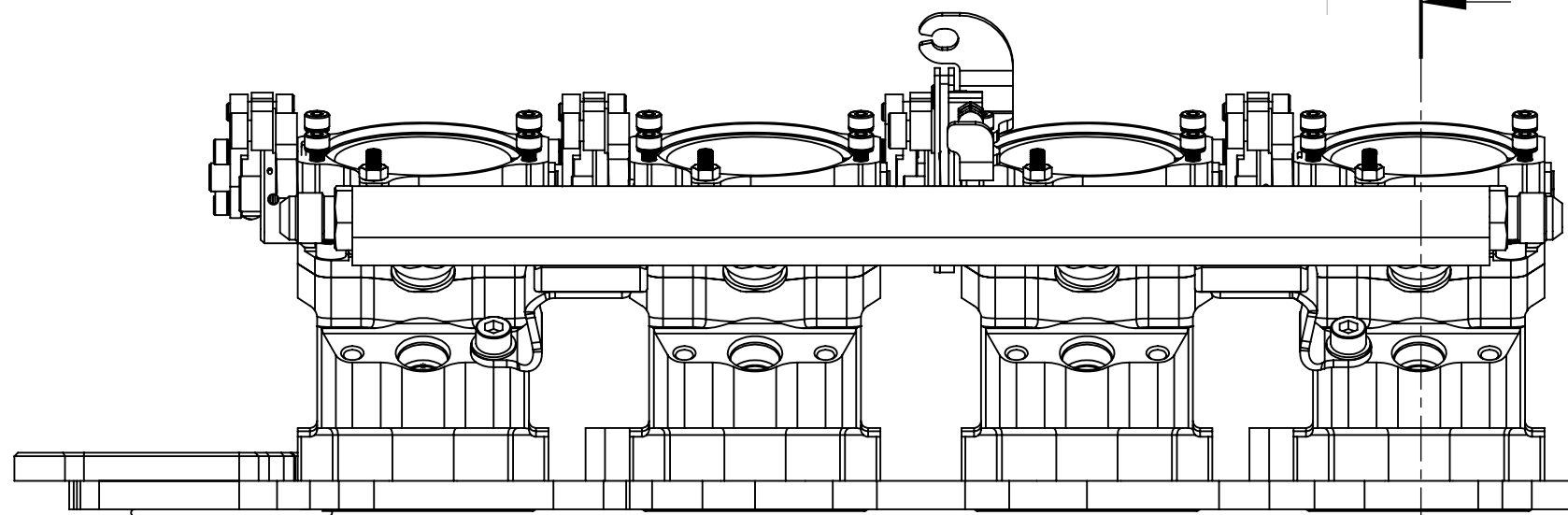


		8	7	6	5		
		ITEM NO.	PART DESCRIPTION			PART NUMBER	QTY.
F	1	ADAPTOR - UNIVERSAL - HONDA - K20 - 50MM - RH - (STD PORT)			102-214-00134	2	
	2	O-RING - 60 ID x 2.0 DIA			101-105-00051	4	
	3	O-RING - 53 ID x 2.0 DIA			101-105-00025	1	
	4	ASSY - BEARING LUG - LAYSHAFT			102-103-00079	2	
E	5	SCREW - SKT_HD - M5 x 30 - BZP			101-101-00079	2	
	6	WASHER - FLAT - M5 x 9.8 x 1.5			101-103-00016	2	
	7	LAYSHAFT - LINKAGE - 295 LG			102-215-00140	1	
D	8	ASSY - FUEL RAIL - EXTRUDED - HONDA - F20/K20			102-107-00063	1	
	9	WASHER - FLAT - M6 x 12.5 x 0.9			101-103-00007	2	
	10	SCREW - SKT_HD - M6 x 16 - BZP			101-101-00062	2	
	11	FLANGE PLATE - HONDA - K20 - DC5 55 MM UNIVERSAL			102-213-00088	1	
C	12	ADAPTOR - WATER OUTLET - K20 DC5			102-214-00130	1	
	13	O-RING - 67 ID x 2.0 DIA			101-105-00041	1	
	14	ASSY - LINKAGE - UNIVERSAL - 4-CYL - MODULAR EXT - M4			102-115-00050	1	
	15	ADAPTOR - UNIVERSAL - HONDA - K20 - 50MM - LH (STD PORT)			102-214-00135	2	
	16	ASSY - HOUSING - SINGLE - ROUND - 50MM - NON-INJECTED			102-105-00007	4	
	17	SCREW - SKT_HD - M5 x 12 - BZP			101-101-00078	26	
	18	SCREW - SKT_HD - M4 x 10 - BZP			101-101-00036	4	



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				SEE COMPONENT PARTS		
UNLESS OTHERWISE STATED: DIMENSIONS IN MILLIMETRES TOLERANCES: LINEAR ± 0.1 ANGULAR $\pm 0.5^\circ$ SURFACE FINISH $\sqrt{\quad} = \sqrt{\quad}$ DRAWING STANDARDS TO ATQS 6003 DATE FORMAT: DD/MM/YY THIS DESIGN IS THE PROPERTY OF AT POWER THROTTLES LTD AND MUST NOT BE REPRODUCED OR COMMUNICATED WITHOUT AUTHORITY		SCALE 1:5		FINISH		A
		WEIGHT 3.4 kg		SEE COMPONENT PARTS		
		DRAWN- S.HOW		DRAWING TITLE ASSY - HOUSING - UNIVERSAL - HONDA - K20 - DC5 - 50MM- (STD PORT)		
		DATE - 01/08/17				
CAD PLOT DO NOT SCALE		CHECKED - S.HOW		DRAWING NUMBER 102-109-00049		
		APPROVED - A.CLIFTON				
4		3		2		1
SHEET 1 OF 2 A3						

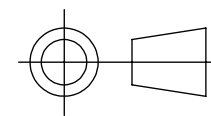


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UNLESS OTHERWISE STATED:
DIMENSIONS IN MILLIMETRES
TOLERANCES: LINEAR ± 0.1 ANGULAR $\pm 0.5^\circ$
SURFACE FINISH $\sqrt{\text{ }}$ = $\sqrt{\text{ }}$
DRAWING STANDARDS TO ATQS 6003
DATE FORMAT: DD/MM/YY

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COMMUNICATED WITHOUT
AUTHORITY

CAD PLOT
DO NOT
SCALE



THIRD ANGLE PROJECTION

SCALE 1:2 WEIGHT 3.4 kg

DRAWN- S.HOW

DATE - 01/08/17

CHECKED - S.HOW

APPROVED - A.CLIFTON

MATERIAL

SEE COMPONENT PARTS

FINISH

SEE COMPONENT PARTS

DRAWING TITLE

ASSY - HOUSING -
UNIVERSAL - HONDA - K20 -
DC5 - 50MM- (STD PORT)

DRAWING NUMBER

102-109-00049

SHEET 2 OF 2 A3