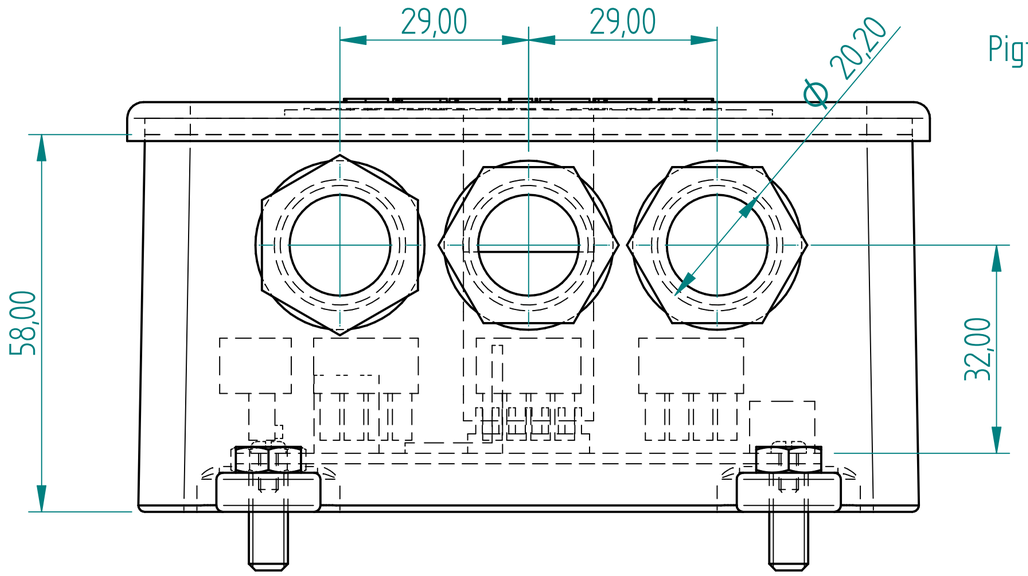
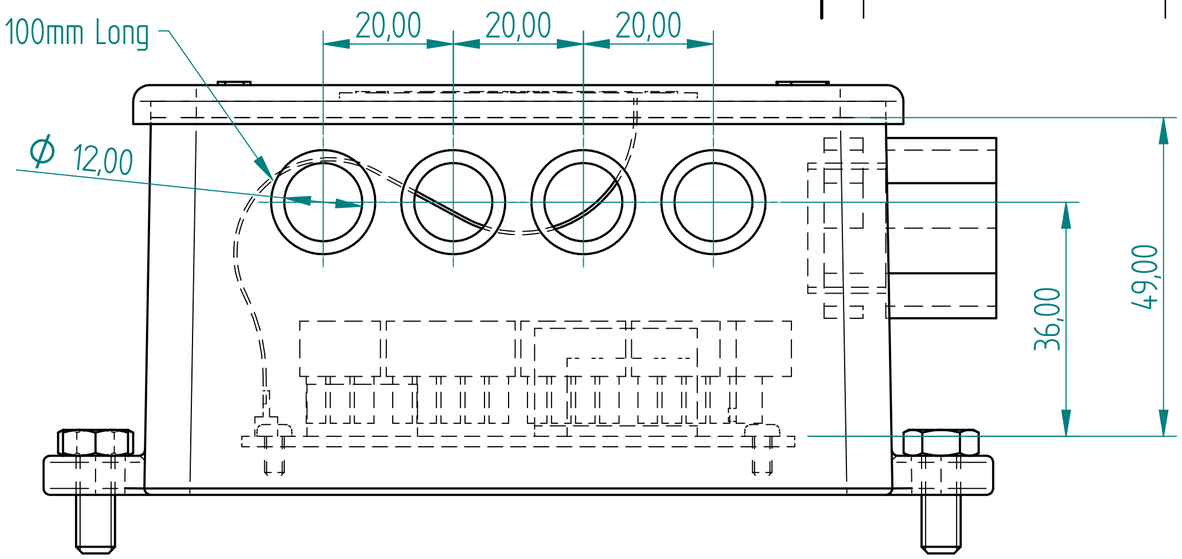
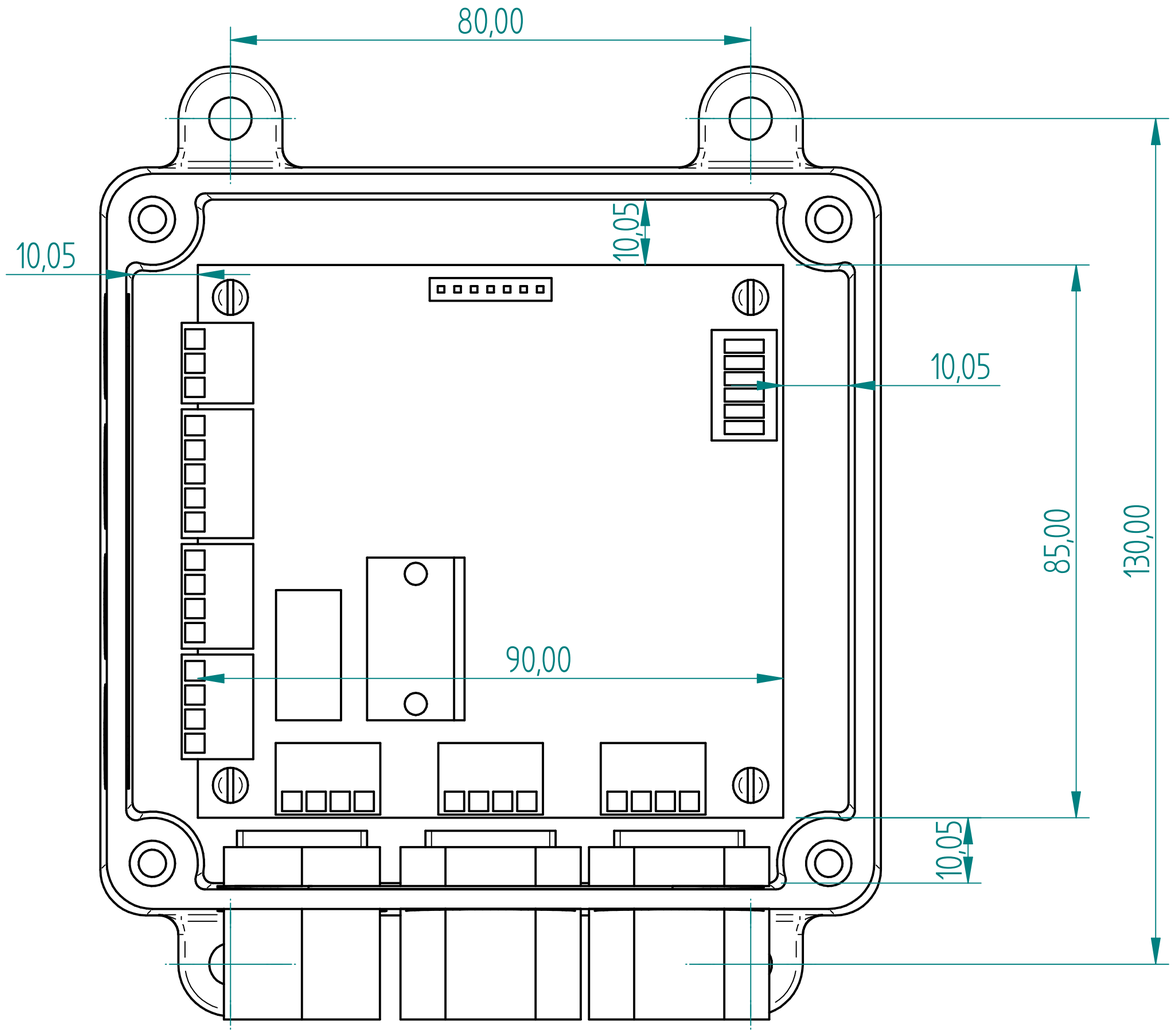
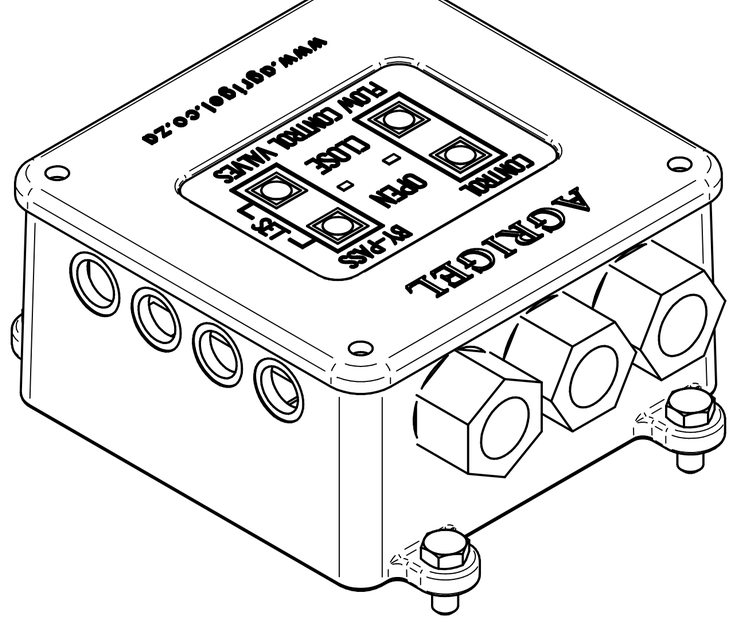
REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED









	NAME	DATE
DRAWN	Dan	01/22/13
APPROVED		
MATERIAL		
TREATMENT		

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETERS
ANGLES ±0.1°
1 st ANGLE
2 PL ±0.02 3 PL ±0.005

AGRIGEL

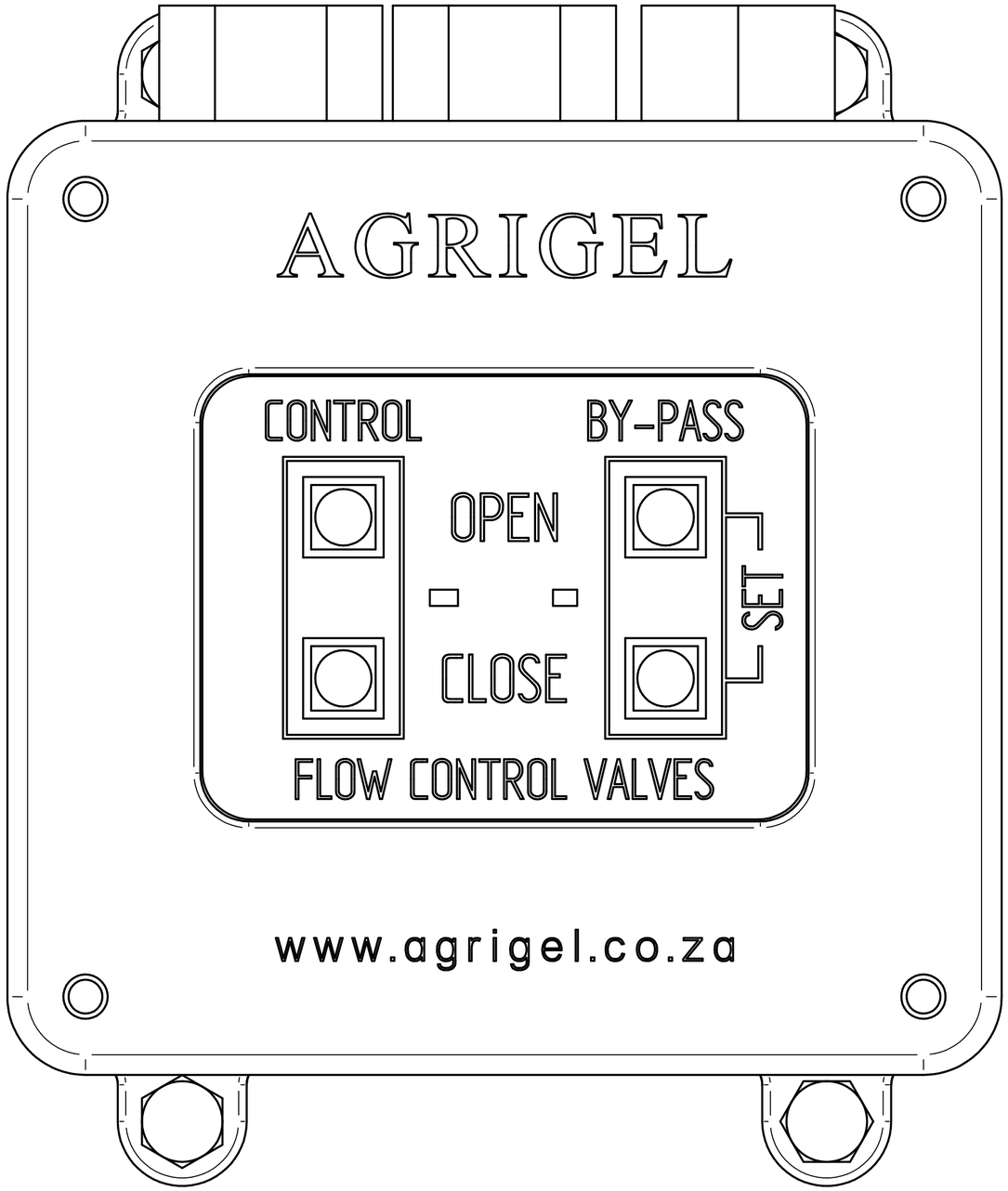
TITLE

SIZE	DWG NO	REV
A4		

FILE NAME: Flow Control Board Box.dft

SCALE:	WEIGHT:	SHEET 1 OF 3

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED



	NAME	DATE
DRAWN	Dan	01/22/13
APPROVED		
MATERIAL		
TREATMENT		

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ANGLES ±0.1°
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1 st ANGLE

AGRIGEL

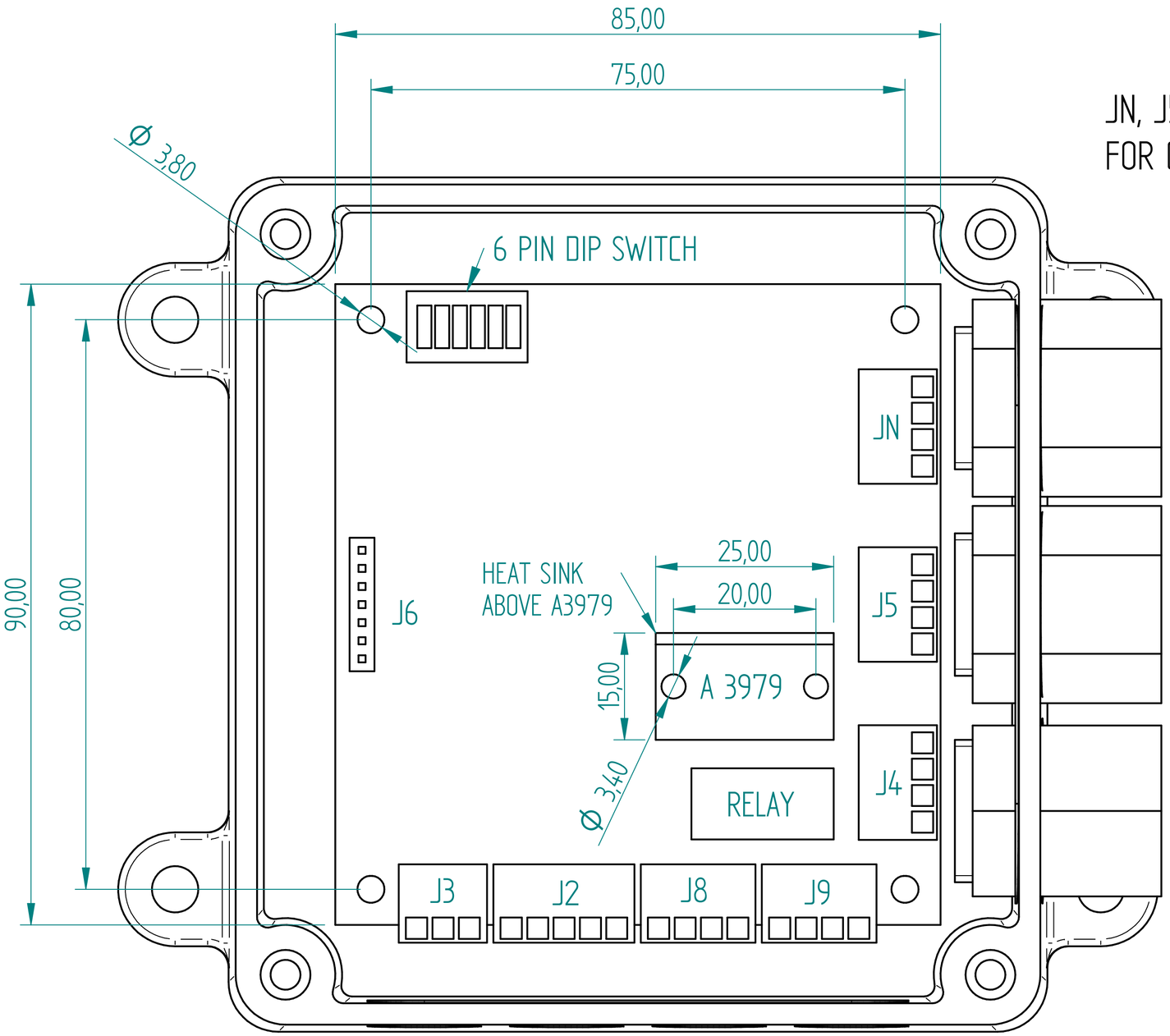
TITLE

SIZE	DWG NO	REV
A4		

FILE NAME: Flow Control Board Box.dft

SCALE:	WEIGHT:	SHEET 2 OF 3

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED



JN, J5 & J4 MUST BE IN ON THE BOARD TO ALLOW FOR CLEARANCE FROM THE CABLE GLANDS.

A HEAT SINK IS MOUNTED ABOVE A3979 WITH M3 SCREWS & NUTS

3 CABLE GLANDS

J6 IS THE SWITCH MEMBRANE CONNECTOR & NEEDS TO BE IN THE MIDDLE OF & ON THE EDGE OF THE BOARD AS INDICATED. IF POSSIBLE, TRY TO AVOID TALL COMPONENTS IN THE MIDDLE OF THE BOARD THAT COULD GET IN THE WAY OF THE CONNECTOR CABLE.

4 SMALL HOLES WITH CABLE GROMMITS

J3, J2, J8 & J9 CAN PROTRUDE PAST THE BOARD BY 2mm IF REQUIRED

	NAME	DATE
DRAWN	Dan	01/22/13
APPROVED		
MATERIAL		
TREATMENT		

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETERS
ANGLES ±0.1°
1 st ANGLE
2 PL ±0.02 3 PL ±0.005

AGRIGEL

TITLE

SIZE	DWG NO	REV
A4		

FILE NAME: Flow Control Board Box.dft

SCALE:	WEIGHT:	SHEET 3 OF 3