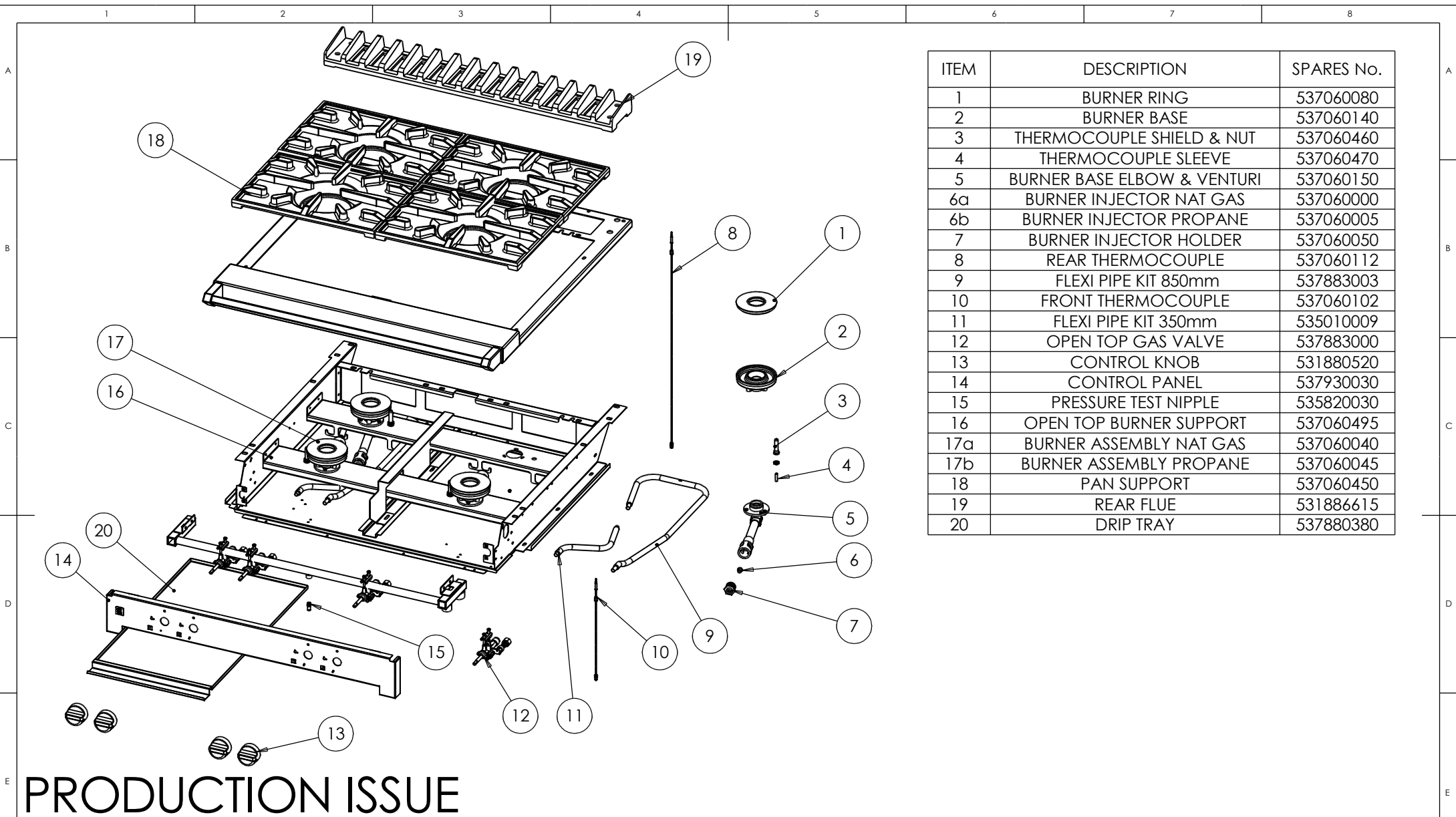


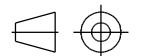


ITEM	DESCRIPTION	SPARES No.
1	BURNER RING	537060080
2	BURNER BASE	537060140
3	THERMOCOUPLE SHIELD & NUT	537060460
4	THERMOCOUPLE SLEEVE	537060470
5	BURNER BASE ELBOW & VENTURI	537060150
6a	BURNER INJECTOR NAT GAS	537060000
6b	BURNER INJECTOR PROPANE	537060005
7	BURNER INJECTOR HOLDER	537060050
8	REAR THERMOCOUPLE	537060112
9	FLEXI PIPE KIT 850mm	537883003
10	FRONT THERMOCOUPLE	537060102
11	FLEXI PIPE KIT 350mm	535010009
12	OPEN TOP GAS VALVE	537883000
13	CONTROL KNOB	531880520
14	CONTROL PANEL	537930030
15	PRESSURE TEST NIPPLE	535820030
16	OPEN TOP BURNER SUPPORT	537060495
17a	BURNER ASSEMBLY NAT GAS	537060040
17b	BURNER ASSEMBLY PROPANE	537060045
18	PAN SUPPORT	537060450
19	REAR FLUE	531886615
20	DRIP TRAY	537880380

PRODUCTION ISSUE

ISSUE	MOD No	ALTERATION	DRAWN BY	DATE
A	8086	PRODUCTION ISSUE	F.GARVOCK	03/04/18

IF IN DOUBT ASK
DO NOT SCALE
FIRST ANGLE PROJECTION



UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
TOLERANCES:
LINEAR: ±0.5mm
ANGULAR: ±0.5 DEG

DEBUR AND
BREAK SHARP EDGES

WEIGHT: 191155.28g



DRAWN: F.GARVOCK

DATE: 03/04/18

SCALE: 1:50

MATL:

PRODUCT

G1006X OPEN TOP RANGE

TITLE

SPARES - OPEN TOP

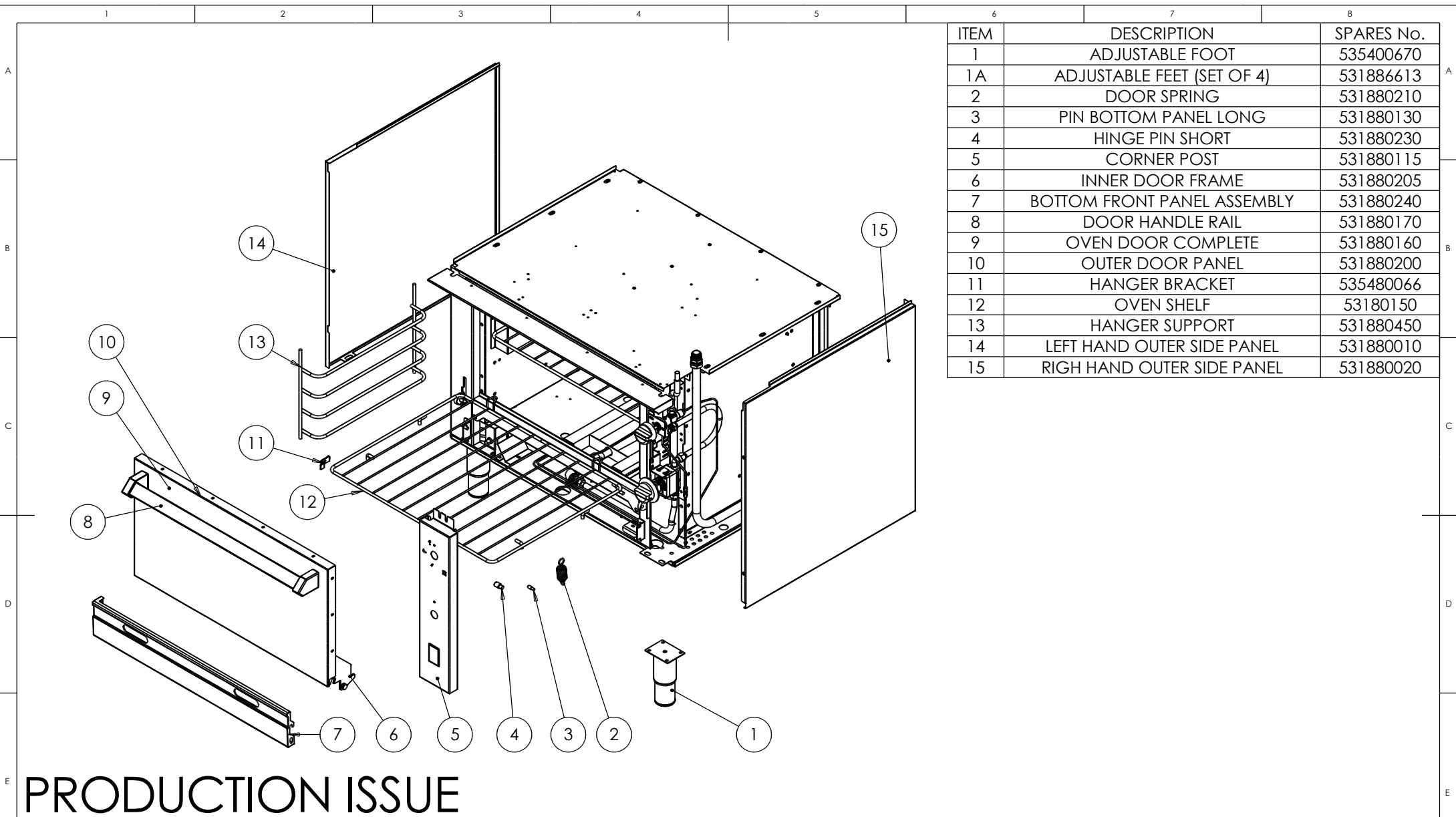
DRAWING NUMBER

ISSUE

FINISH:

AA55214

A

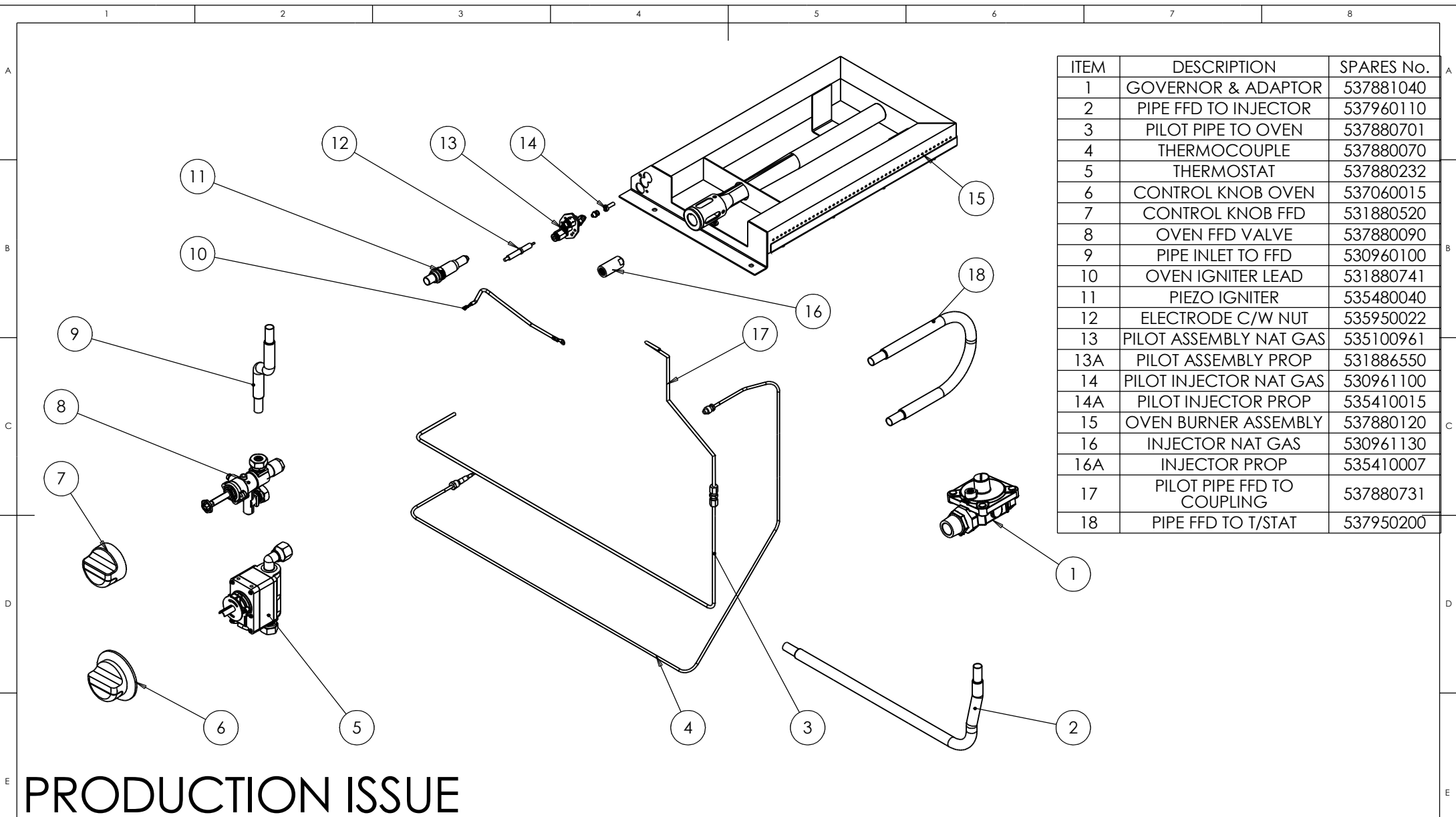


ITEM	DESCRIPTION	SPARES No.
1	ADJUSTABLE FOOT	535400670
1 A	ADJUSTABLE FEET (SET OF 4)	531886613
2	DOOR SPRING	531880210
3	PIN BOTTOM PANEL LONG	531880130
4	HINGE PIN SHORT	531880230
5	CORNER POST	531880115
6	INNER DOOR FRAME	531880205
7	BOTTOM FRONT PANEL ASSEMBLY	531880240
8	DOOR HANDLE RAIL	531880170
9	OVEN DOOR COMPLETE	531880160
10	OUTER DOOR PANEL	531880200
11	HANGER BRACKET	535480066
12	OVEN SHELF	53180150
13	HANGER SUPPORT	531880450
14	LEFT HAND OUTER SIDE PANEL	531880010
15	RIGH HAND OUTER SIDE PANEL	531880020

PRODUCTION ISSUE

ISSUE		MOD No	ALTERATION	DRAWN BY	DATE	IF IN DOUBT ASK DO NOT SCALE FIRST ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES: LINEAR: ±0.5mm ANGULAR: ±0.5 DEG DEBUR AND BREAK SHARP EDGES WEIGHT: 235753.49g	DRAWN: F.GARVOCK		PRODUCT		G1006X/16X RANGE	
							DATE: 24/07/17		TITLE		SPARES OVEN FITMENTS	
							SCALE: 1:10					
							MATL:		DRAWING NUMBER		ISSUE	
A		7922	PRODUCTION ISSUE	F.GARVOCK	03/08/17		THICKNESS:		FINISH:		AA54730	
							BIN No:		PART No:		A	

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ITEM	DESCRIPTION	SPARES No.
1	GOVERNOR & ADAPTOR	537881040
2	PIPE FFD TO INJECTOR	537960110
3	PILOT PIPE TO OVEN	537880701
4	THERMOCOUPLE	537880070
5	THERMOSTAT	537880232
6	CONTROL KNOB OVEN	537060015
7	CONTROL KNOB FFD	531880520
8	OVEN FFD VALVE	537880090
9	PIPE INLET TO FFD	530960100
10	OVEN IGNITER LEAD	531880741
11	PIEZO IGNITER	535480040
12	ELECTRODE C/W NUT	535950022
13	PILOT ASSEMBLY NAT GAS	535100961
13A	PILOT ASSEMBLY PROP	531886550
14	PILOT INJECTOR NAT GAS	530961100
14A	PILOT INJECTOR PROP	535410015
15	OVEN BURNER ASSEMBLY	537880120
16	INJECTOR NAT GAS	530961130
16A	INJECTOR PROP	535410007
17	PILOT PIPE FFD TO COUPLING	537880731
18	PIPE FFD TO T/STAT	537950200

PRODUCTION ISSUE

ISSUE	MOD No	ALTERATION	DRAWN BY	DATE
A	7922	PRODUCTION ISSUE	F.GARVOCK	03/08/17

IF IN DOUBT ASK
DO NOT SCALE
FIRST ANGLE PROJECTION



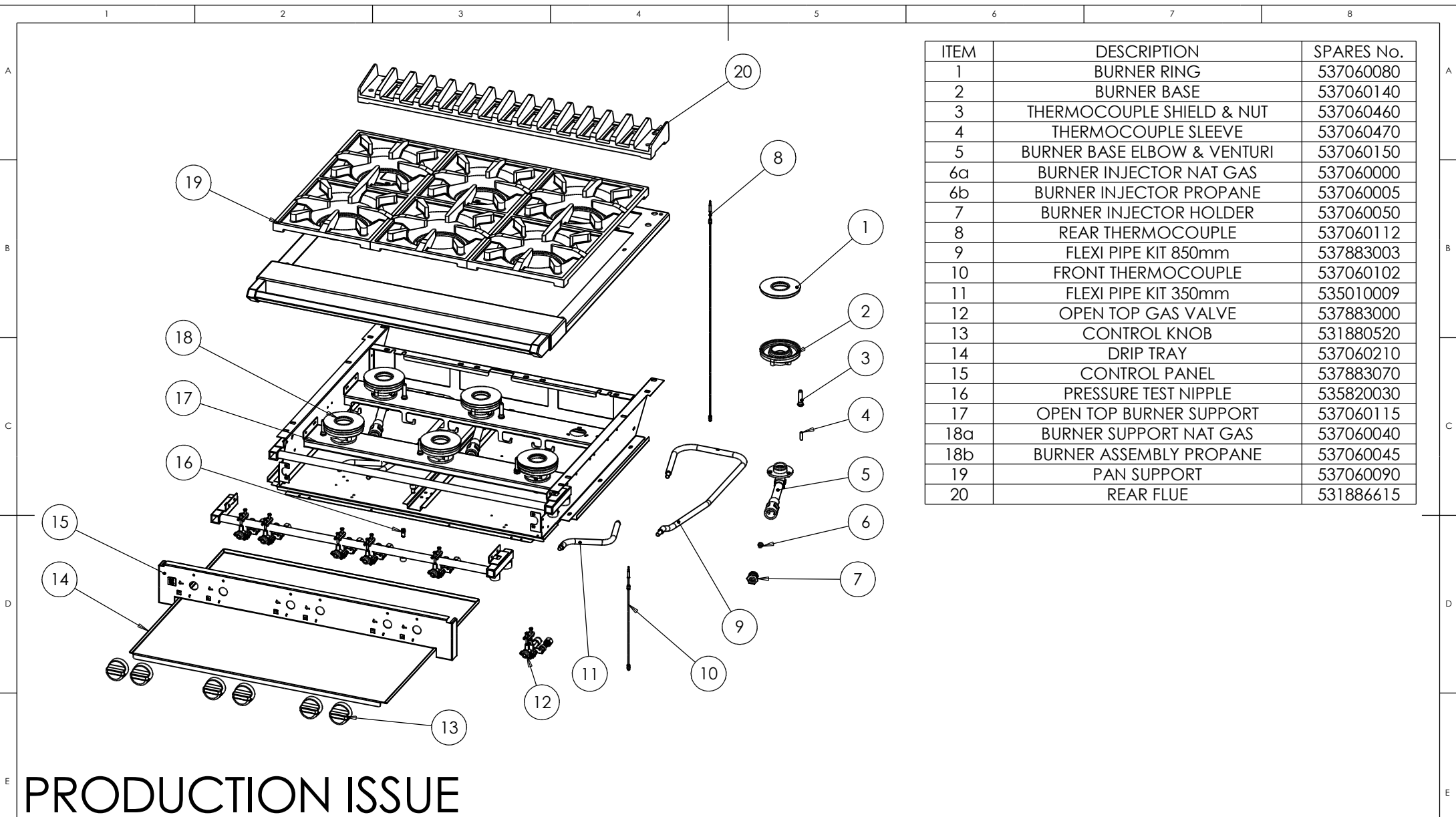
UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
TOLERANCES:
LINEAR: ±0.5mm
ANGULAR: ±0.5 DEG

DEBUR AND
BREAK SHARP EDGES

WEIGHT: 298908.25g



DRAWN: F.GARVOCK	PRODUCT	
DATE: 24/07/17	G1006X/16 RANGE	
SCALE: 1:5	TITLE	
		SPARES OVEN PIPEWORK
MATL:	DRAWING NUMBER	ISSUE
THICKNESS:	FINISH:	AA54731
BIN No:	PART No:	



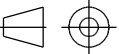
ITEM	DESCRIPTION	SPARES No.
1	BURNER RING	537060080
2	BURNER BASE	537060140
3	THERMOCOUPLE SHIELD & NUT	537060460
4	THERMOCOUPLE SLEEVE	537060470
5	BURNER BASE ELBOW & VENTURI	537060150
6a	BURNER INJECTOR NAT GAS	537060000
6b	BURNER INJECTOR PROPANE	537060005
7	BURNER INJECTOR HOLDER	537060050
8	REAR THERMOCOUPLE	537060112
9	FLEXI PIPE KIT 850mm	537883003
10	FRONT THERMOCOUPLE	537060102
11	FLEXI PIPE KIT 350mm	535010009
12	OPEN TOP GAS VALVE	537883000
13	CONTROL KNOB	531880520
14	DRIP TRAY	537060210
15	CONTROL PANEL	537883070
16	PRESSURE TEST NIPPLE	535820030
17	OPEN TOP BURNER SUPPORT	537060115
18a	BURNER SUPPORT NAT GAS	537060040
18b	BURNER ASSEMBLY PROPANE	537060045
19	PAN SUPPORT	537060090
20	REAR FLUE	531886615

PRODUCTION ISSUE

ISSUE	MOD No	ALTERATION	DRAWN BY	DATE
A	8086	PRODUCTION ISSUE	F.GARVOCK	05/04/18

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IF IN DOUBT ASK
DO NOT SCALE
FIRST ANGLE PROJECTION



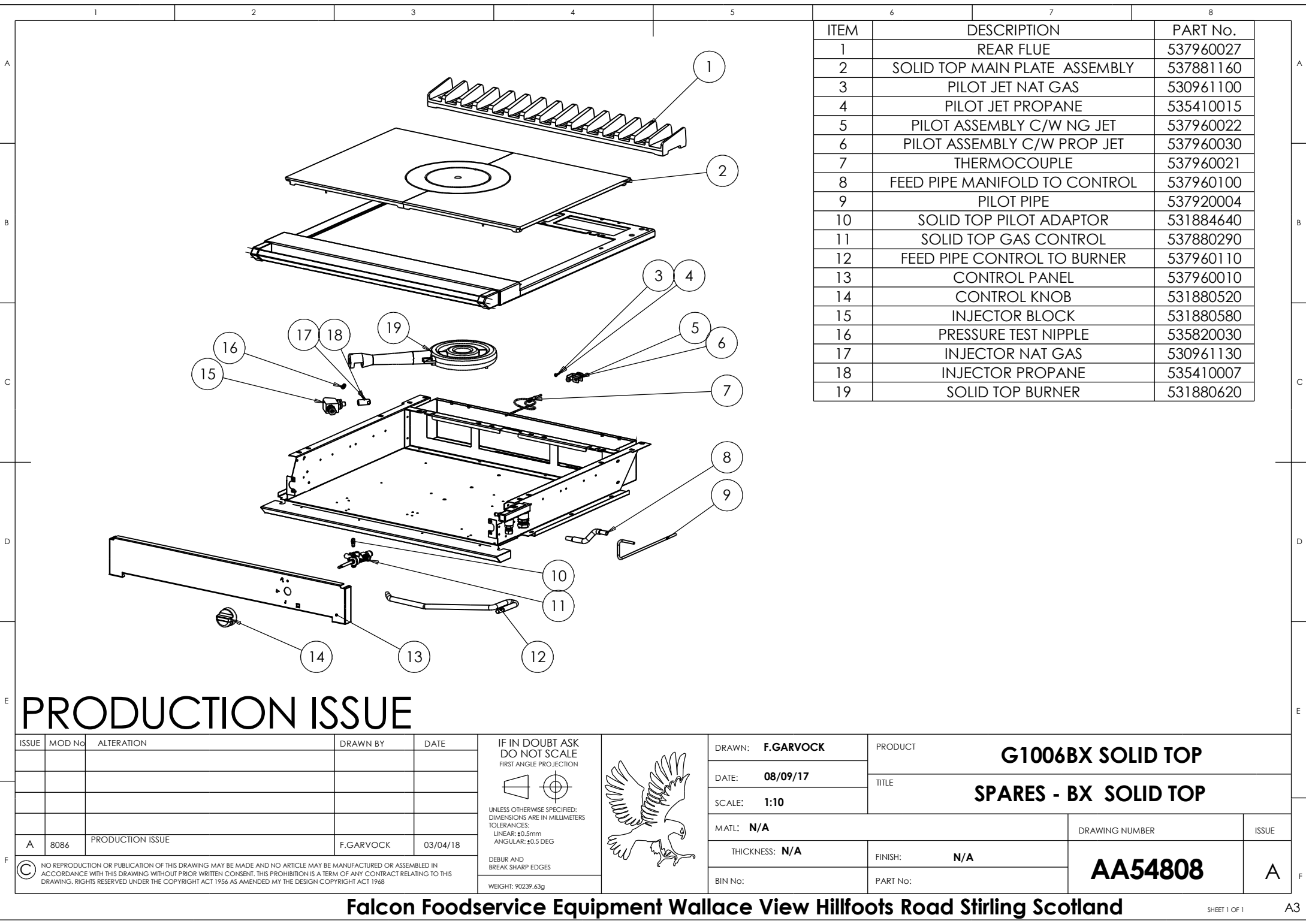
UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
TOLERANCES:
LINEAR: $\pm 0.5\text{mm}$
ANGULAR: $\pm 0.5\text{ DEG}$

DEBUR AND
BREAK SHARP EDGES

WEIGHT: 242545.07g



DRAWN: F.GARVOCK	PRODUCT		G1066X OPEN TOP RANGE	
DATE: 05/04/18	TITLE		SPARES - OPEN TOP	
SCALE: 1:50				
MATL:	DRAWING NUMBER		ISSUE	
	FINISH:		AA55227	
			A	

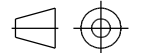


ITEM	DESCRIPTION	PART No.
1	REAR FLUE	537960027
2	SOLID TOP MAIN PLATE ASSEMBLY	537881160
3	PILOT JET NAT GAS	530961100
4	PILOT JET PROPANE	535410015
5	PILOT ASSEMBLY C/W NG JET	537960022
6	PILOT ASSEMBLY C/W PROP JET	537960030
7	THERMOCOUPLE	537960021
8	FEED PIPE MANIFOLD TO CONTROL	537960100
9	PILOT PIPE	537920004
10	SOLID TOP PILOT ADAPTOR	531884640
11	SOLID TOP GAS CONTROL	537880290
12	FEED PIPE CONTROL TO BURNER	537960110
13	CONTROL PANEL	537960010
14	CONTROL KNOB	531880520
15	INJECTOR BLOCK	531880580
16	PRESSURE TEST NIPPLE	535820030
17	INJECTOR NAT GAS	530961130
18	INJECTOR PROPANE	535410007
19	SOLID TOP BURNER	531880620

PRODUCTION ISSUE

ISSUE	MOD No	ALTERATION	DRAWN BY	DATE
A	8086	PRODUCTION ISSUE	F.GARVOCK	03/04/18

IF IN DOUBT ASK
DO NOT SCALE
FIRST ANGLE PROJECTION



UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
TOLERANCES:
LINEAR: $\pm 0.5\text{mm}$
ANGULAR: $\pm 0.5\text{ DEG}$

DEBUR AND
BREAK SHARP EDGES

WEIGHT: 90239.63g



DRAWN: F.GARVOCK

DATE: 08/09/17

SCALE: 1:10

MATL: N/A

THICKNESS: N/A

BIN No:

PRODUCT

G1006BX SOLID TOP

TITLE

SPARES - BX SOLID TOP

DRAWING NUMBER

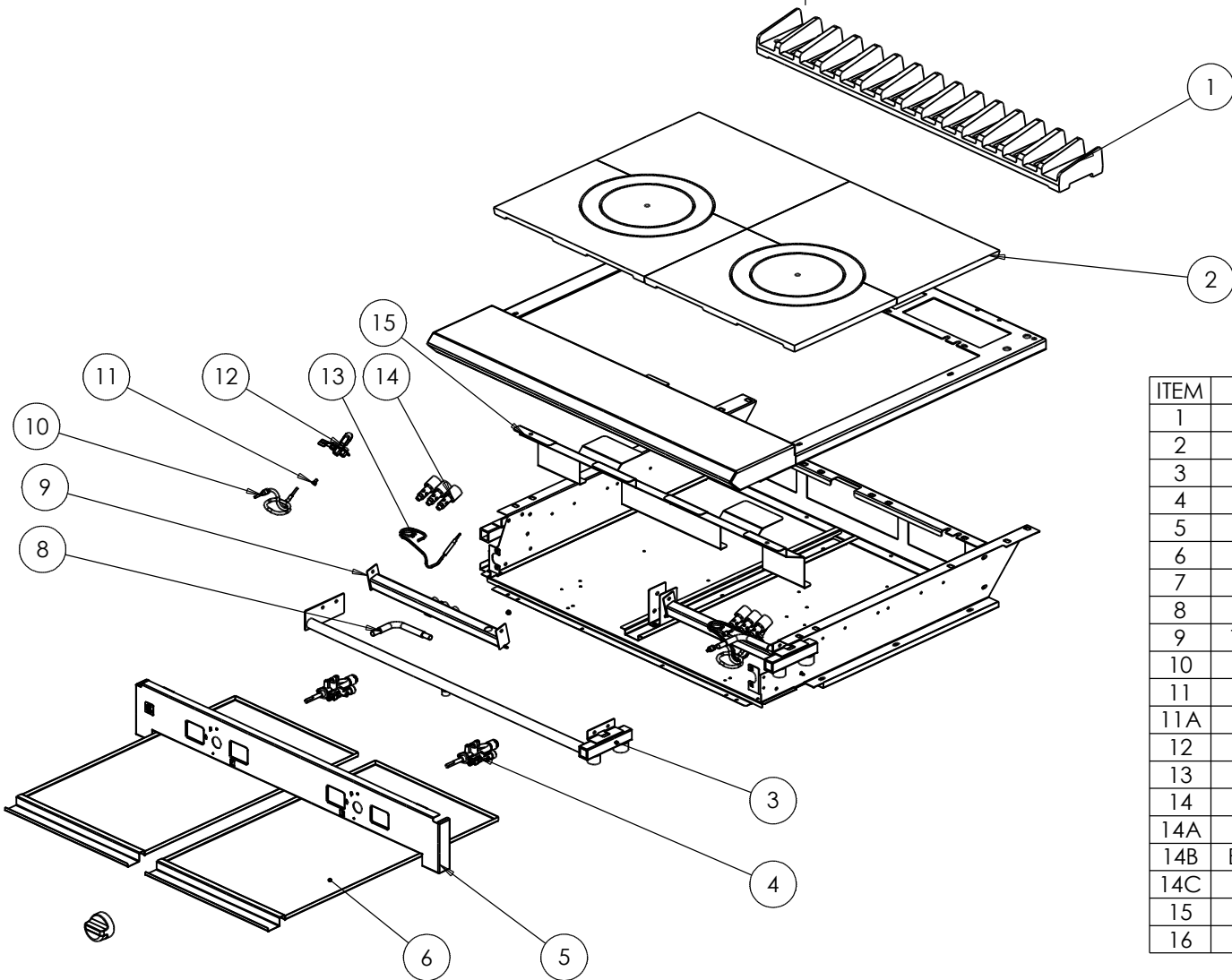
ISSUE

FINISH: N/A

PART No:

AA54808

A

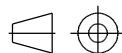


ITEM	DESCRIPTION	SPARES No.
1	REAR FLUE CASTING	737960027
2	SOLID TOP TWIN CASTINGS	537880870
3	MANIFOLD ASSEMBLY	537883040
4	CONTROL VALVE	537883008
5	CONTROL PANEL ASSEMBLY	537883060
6	DRIP TRAY	537880380
7	CONTROL KNOB	531880520
8	BURNER FEED PIPE	537883006
9	TWIN BULL BURNER MANIFOLD	537870000
10	PILOT PIPE	537883011
11	PILOT INJECTOR NAT GAS	535520019
11A	PILOT INJECTOR PROP	537882054
12	PILOT ASSEMBLY C/W NG INJ	537883019
13	THERMOCOUPLE	537883018
14	BURNER ASSEMBLY	537882055
14A	BUNER INJECTOR NG ENDS	537883024
14B	BURNER INJECTOR NG CENTRE	537883065
14C	BURNER INJECTOR PROPANE	537883010
15	CONTROL COVER PANEL	537883055
16	POKER (NOT ILLUSTRATED)	530961171

PRODUCTION ISSUE

ISSUE	MOD No	ALTERATION	DRAWN BY	DATE
A	7922	PRODUCTION ISSUE	F.GARVOCK	08/08/17

IF IN DOUBT ASK
DO NOT SCALE
FIRST ANGLE PROJECTION



UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
TOLERANCES:
LINEAR: $\pm 0.5\text{mm}$
ANGULAR: $\pm 0.5\text{ DEG}$

DEBUR AND
BREAK SHARP EDGES

WEIGHT: 124250.26g



DRAWN: **F.GARVOCK**

DATE: **26/07/17**

SCALE: **1:10**

MATL:

THICKNESS:

BIN No:

PRODUCT

G1006FX TWIN BULL RANGE

TITLE

TWIN BULL PIEWORK

DRAWING NUMBER

ISSUE

AA54734

A