

ITEM NO.	PART NUMBER	REV	DESCRIPTION	QTY
1	NDN112	01	Handle set	1
2	CDA011	01	Trigger	1
3	NDN113	01	Feed toggle	1
4	CDA010	01	Feed link	1
5	NDQ007	01	Front spacer	1
6	ADD098	01	Heater housing assy	1
7	NDN114	01	Rear barrel	1
8	ADD099	01	Feed bar/mech assy	1
9	NDR024	02	Bead Nozzle Cap	1
10	ADJ026	01	Nozzle Assy 3.5mm	1
11	NDN093	01	Module Receptacle	1
12	NDN121	01	Internal wire cover	1
13	ADD101	01	Snubber assembly	1
14	FPD005	01	Compression Spring	1
15	FSZ010	01	Thumb screw M6 - 16	1
16	ENZ009	01	125/250V Rocker Switch	1
17	AED109	01	B-tec PCB assy	1
18	AED104	01	Thermal fuse assy	1
19	AED110	01	Heater assembly - 400W 54V	1
20	FZP006	01	Light pipe	1
21	FPZ012	01	Torsion spring	1
22	FZC004	01	Retainer Clip	2
23	PA3062		Dowel pin - 6 x 26 lg.	1
24	FQC004		Dowel pin - 4 x 26 lg.	1
25	FQC005		Dowel pin - 4 x 16 lg.	1
26	FQC006		Dowel pin - 4 x 28 lg.	1
27	FUC004		M4 x 14 torx pan	11
28	FSZ008		Screw M3 x 6 Shakeproof	3
29	FOC004		M3 penny washer	1
30	AED081	01	Plug-In Module Lowmelt	1
31	AED082	01	Plug-In Module 160C	1
32	AED083	01	Plug-In Module 180C	1
33	AED084	01	Plug-In Module 195C	1
34	AED085	01	Plug-In Module 205C	1
35	AED086	01	Plug-In Module 215C	1

THIS DRAWING AND THE INFORMATION IT CONTAINS IS THE PROPERTY OF POWER ADHESIVES AND IS CONFIDENTIAL. IT MUST NOT BE REPRODUCED EITHER WHOLLY OR IN PART. ALL RIGHTS IN RESPECT OF PATENTS, DESIGNS AND COPYRIGHTS ARE RESERVED.

MATERIAL		DRAWN	SteveE	DIMENSIONS ARE IN MM UNLESS OTHERWISE STATED	TOLERANCES UNLESS OTHERWISE STATED	SCALE	1:2
FINISH		DATE	14/05/2019	 THIRD ANGLE	WHOLE NUMBERS ±0.5mm 1 DECIMAL PLACE ±0.3mm 2 DECIMAL PLACE ±0.1mm	SHEET 1 OF 1	
COLOUR		ECR No.				TITLE	B-tec 3508
NOTES				DWG. No.	B-tec 3508	REVISION	01
				A3			

This document may be out-of-date because it has file references that may have been updated. (more...)