

# The Valve Museum

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## Updates December 2019

Peter GM4BYF has researched voltage stabilisers and found that the link between pins 3 and 7 on the IO based stabilisers was used as an HT cut-out between the stabiliser and the load. Remove the valve and the low stabilised voltage and the load was protected from overload by being disconnected. The appropriate exhibits have been amended.

The 6P3P (6L6) amplifier with a switch mode power supply (art-263) died after a few hours. The saga of dealing with the supplier is documented.

To make life easier to find new articles, adverts and boxes the software has been enhanced to include a limited search by file name. To use – just enter the name as given below.

eg search for art-261 to find the mini amplifier build article.

add181 – Inside the QQE0320

add182 – Micropup valves

box356 – Mullard Amerty 6J7G

box357 – Hivac XFY21

art-264 – Heating audio input stages by RF

art-265 – Cold cathode tube basics

adv1511 – Hivac CR3

Added 50 new exhibits taking the count from 5965 to 6015

U142	PCF86	2D21	AZ41	QQE03-20	AZ1
EL71	6KD6	6KD6	N37	DH63	5Z4G
6J7G	VR99	W42	EL36	6CW5	25Z6GT
QS1206	807	807	6AS7GA	0D3	NR68
6J5GT/G	X63	0C3	6SQ7GT/G	A2900	20CG
XFY21	QY4-250	4215A	LG1	RV2.4P700	MX123
LV1	W5534	R-DY87	VT-4C	V1505	XGQ2-64000
DH101	VI77	XC12T	FA.5		

Added 4 PDFs without exhibits to equivalents

RV2.4P701	CV4040	CV4041	XC12	
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