

CV TITLE	PROTOTYPES AND POSSIBLE SUBSTITUTES	Gov. SPEC.	DESCRIPTION	CV TITLE	PROTOTYPES AND POSSIBLE SUBSTITUTES	Gov. SPEC.	DESCRIPTION
CV1441	MT12A;	COM	Triode	CV1486	M519	AD	Magnetron
CV1442	MT14;	COM	Triode	CV1487		AD	Magnetron
CV1443	U10; R1; 506BU; CV2645; DW2;	COM	Rectifier	CV1488		AD	Magnetron
	1821; PV495;			CV1489		AD	Magnetron
CV1444	42SPT;	COM	Pentode	CV1490		AD	Magnetron
CV1445	4012A; 4094A; CV1620;	COM	Triode				
				CV1491		AD	Magnetron
CV1446	4017B;	COM	Rectifier	CV1492		AD	Magnetron
CV1447	4030C;	COM	Triode	CV1493		AD	Magnetron
CV1448	4043C;	GPO	Triode	CV1494		AD	Magnetron
CV1449	4064B; 872A; CV642; ESU872;	COM	Rectifier	CV1495	CV160;	MOA	Magnetron
CV1450	4228A; 228A; CV734;	COM	Triode				
				CV1496	CV160;	MOA	Magnetron
CV1451	4274A; 274A; CV2603;	COM	Rectifier	CV1497	CV160;	MOA	Magnetron
CV1452	4300A; 300A; US/300B; CV2609;	COM	Triode	CV1498	CV160;	MOA	Magnetron
CV1453	4378;	COM	Neon Lamp	CV1499	CV160;	MOA	Magnetron
CV1454	225DU;	COM	Rectifier	CV1500	CV160;	MOA	Magnetron
CV1455	Cancelled; was 41IU.						
				CV1501	E1192; TT11;	MOA	Pentode
CV1456	PEN 383;	COM	Pentode	CV1502	KT32; 25L6G; CV551; CV1287;	MOA	Tetrode
CV1457	VP133;	COM	Pentode	CV1503	KT33C;	MOA	Tetrode
CV1458	41MP. See CV1732.	COM	Triode	CV1504	V1901; EHT1; CV19;	MOA	Rectifier
CV1459	MU2; CV1279;	COM	Rectifier	CV1505	MH41. See CV1678.	MOA	Triode
CV1460	X41. See CV1194.	COM	Heptode				
				CV1506	5C/450A; CV1630; ESP450;	MOA	Pentode
CV1461	See CV1356.			CV1507	CV86;	MOA	Spark Gap
CV1462	A915;	COM	Pentode	CV1508	V1913; U19; CV187;	MOA	Rectifier
CV1463	CBL31;	COM	(Double Diode) Pentode	CV1509			
CV1464	CV1053; EF39;			CV1510	Replace with CV309.	MOA	Pentode
CV1465	CV1030;						
				CV1511	CV1589; CV1590;	MOA	CRT
CV1466	P57;	COM	Pentode	CV1512			
CV1467	CV1373;			CV1513			
CV1468	CV1324;			CV1514		MOA	CRT
CV1469	CV1727;			CV1515	MX1; MX2; CV418;	MOA	CRT
CV1470	CV2950;						
				CV1516	Superseded by CV262;	MOA	CRT
CV1471	4049A; 4049C; CV1355;	COM	Rectifier	CV1517	CV1591; to CV1596;	MOA	CRT
	Replace with CV5.			CV1518	O9J; CV1596; O9D;	MOA	CRT
CV1472	Short CMG25. See CV242.		Photo-cell	CV1519	CV275;	MOA	CRT
CV1473	CMG22;	AD	Photo-cell	CV1520	CV965;	MOA	CRT
CV1474	CE20; CE20A/B; CE20C; CE20D;	COM	Photo-cell				
	NU20; CE25; CV405;			CV1521	CV1547; CV1524; E4412/M/9;	MOA	CRT
CV1475	M507;	AD	Magnetron	CV1522	CV967; CV1597; E4103-B-4;	MOA	CRT
CV1476	M507;	AD	Magnetron	CV1523		MOA	CRT
CV1477	M507;	AD	Magnetron	CV1524	CV1547;	MOA	CRT
CV1478	M507;	AD	Magnetron	CV1525	E4205/C/7;	MOA	CRT
CV1479	CV3659; M501;	AD	Magnetron				
CV1480	CV3660; M501;	AD	Magnetron				
				CV1526	3EG1;	MOA	CRT
CV1481	CV3661; M501;	AD	Magnetron	CV1527	VLS492AG;	COM	CRT
CV1482	CV3662; M501;	AD	Magnetron	CV1528	CV1534;	MOA	CRT
CV1483	M519;	AD	Magnetron	CV1529	CV1587; E4412/E/9;	MOA	CRT
CV1484	M519;	AD	Magnetron	CV1530	6LY1;	MOA	CRT
CV1485	M519;	AD	Magnetron				

CV1441-CV1530