

# Vitrohm New P/N Ordering Code



KHS	10A	K	B	-	AX-	R33	AA
1 - 3	4 - 6	7	8	9	10 - 12	13 - 16	17 - 18
3	3	1	1	1	3	4	2
<b>New Series Name</b> <b>vs Historical Series Name</b>	<b>Power Rating</b>	<b>Tolerance</b>	<b>Packing Style</b>	<b>TCR</b>	<b>Forming Type</b>	<b>Resistance Value</b>	<b>Standard/Special</b>
BRU = BRU BWS = BW BWF = BWF CRS = CR CRF = CRF CRP = CRP GFV = GF KCS = KC KFF = KF KHS = KH0 KHS = KH8 KNS = KN0 KNC = KN8 KNS = KNA KNV = KNV KPS = KP0 KPS = KP1 KTF = KT KVS = KV KWA = KWA KWH = KWH KWP = KWP KVV = KVV LPS = LPS MRT = MR POS = PO REA = RE RFS = RF RGS = RG RGU = RGU RNS = RN RWC = RWC RWF = RWF RWI = RWI RWN = RWN RWP = RWP RWS = RWS RXS = RZX RXF = RXF RXG = RXG RXL = RXL RXH = RXLG BWS = RZB CRS = RZC BWF = RZF CRP = RZI POS = RZP CRF = RZS GFV = RZV SLR = SLR RSL = SLUG STP = STP ZCM = ZC ZOM = ZOM MBS = S18141 RAW = RAW	-04 = Ød0,4[mm] -06 = Ød0,6[mm] 065 = Ød0,65[mm] 08 = Ød0,8[mm] -18 = Ød1,8[mm] 008 = Ød0,08[mm]  -25 = 0,25W -50 = 0,50W -60 = 0,60W -70 = 0,70W -75 = 0,75W -80 = 0,80W 100 = 1W 1WS = 1WS 110 = 1,1W 120 = 1,2W 130 = 1,3W 140 = 1,4W 150 = 1,5W 160 = 1,6W 170 = 1,7W 180 = 1,8W 190 = 1,9W 200 = 2W 2WS = 2WS 210 = 2,1W 220 = 2,2W 230 = 2,3W 240 = 2,4W 250 = 2,5W 260 = 2,6W 280 = 2,8W 300 = 3W 3WS = 3WS 320 = 3,2W 340 = 3,4W 350 = 3,5W ...  <b>Size for SMD</b> 204 = 0204 (MELF) 206 = 0206 (ZOM) 207 = 0207 (MELF) 120 = 1206 251 = 2512 272 = 2725 309 = 0309 (MELF) 381 = 3812 392 = 3921 402 = 4026 502 = 5020 531 = 5315 593 = 5931 672 = 6720 689 = 689 (slug) 692 = 6920	- based on spec B = ±0,1% C = ±0,25% D = ±0,5% F = ±1% G = ±2% H = ±3% J = ±5% K = ±10% M = ±20%	T = Tape/Box ( Ammo ) R = Tape/Reel B = Bulk K = Embossed Plastic Tape Reel V = Vacuum S = Special  <b>Special for cement resistors and aluminium house</b> <b>(KWA, KWH, KWP, KVV, REA):</b> M = Bulk with Metaloxide element F = Bulk with fibreglass element N = Bulk with non-inductive element C = Bulk with ceramic core element	- = based on spec. A = ±5ppm/°C B = ±10ppm/°C C = ±15ppm/°C D = ±25ppm/°C E = ±50ppm/°C F = ±100ppm/°C G = ±200ppm/°C H = ±75ppm/°C I = ±175ppm/°C J = ±225ppm/°C O = ±325ppm/°C  <b>CRT Series</b> - = based on spec. (2A/221°C) K = 3A/221°C L = 2A/187°C M = 3A/187°C  <b>RXF Series</b> P = 2A/145°C Q = 2A/135°C R = 2A/130°C S = 3A/135°C T = 3A/145°C V = 5A/187°C W = 10A/226°C Y = 10A/188°C Z = 10A/152°C	26- = 26mm 52- = 52.4mm 73- = 73mm 77- = 77mm 81- = 81mm 83- = 83mm 91- = 91mm  AX- = Axial AG- = Axial Goal Post AK- = Axial Goal Post Kink  RD- = Radial RK- = Radial 2 Kink RT- = Radial Kink in hairpin RS- = Radial Kink Resistor Body RKT = Radial 2 kink taped RDT = Radial taped RTT = Radial Kink in hairpin taped  SP = Special ZB- = 'Z' bending  <b>For LPS &amp; KN0 (radial) Series:</b> RP- = 1 Pin 10[mm] RM RJ- = 1 Pin 11,53[mm] RM RL- = 1 Pin 15[mm] RM RC- = 1 pin 20[mm] RM RH- = 2 Pin 15[mm] RM CM- = Custom made  <b>For SMD only (package type):</b> 07- = 7 inch 13- = 13 inch 15- = 15 inch SP- = samples	L3 = 0R0003 2L2 = 0R0022 R001 R1 1R 5R1 10R 100K 1M  <b>UL marking:</b> UL = UL certified  <b>KPS Series</b> S0 = short terminal (KP-1) L0 = long terminal (KP-0)  <b>LPS Series</b> Ax / Bx / Cx = LPS359-0xx Dx / Ex / Fx / Gx = LPS359-1xx Hx / Ix = LPS359-2xx Jx = LPS359-3xx Kx = LPS359-4xx Lx = LPS359-5xx Mx = LPS359-9xx  <b>KWP Series:</b> SP = 1 Pin short SL = 1 Pin long DL = 2 Pin long  <b>Other special codes:</b> Please refer to the corresponding datasheet	AA = Standard YY = CRF-4 Series P0 = Pulse (-x40) C0 = Kx-0 Series  <b>Other special codes:</b> Please refer to the corresponding datasheet