



Bauart Style		Kapazitätswerte (pF) Capacitance values (pF)										Abm. (mm) Dim. (mm)		
		P 100	NP 0	N 033	N 075	N 150	N 220	N 330	N 470	N 750	N 1500	D _{max.}	L _{max.}	r
PDAL 3	PDAK 3	0,33-0,82	0,56-1,2	0,56-1,2	0,68-1,5	0,68-1,5	0,68-1,5	1-1,5	1-1,8	1-2,7	1,8-4,7	3,3	7	—
PDAL 3	PDAK 3	1-1,5	1,5/1,8	1,5/1,8	1,8	1,8	—	1,8/2,2	2,2/2,7	3,3/3,9	5,6/6,8	3,3	4	—
PDPT 3	PDPN 3	0,3-0,47	0,5-1	0,5-1	0,68-1	0,68-1	0,68-1	0,82-1,3	1-1,5	1,5-2,2	2,7-3,7	—	—	6,25
PDPT 3	PDPN 3	0,5-1,5	1,2-2	1,2-2	1,2-2	1,2-2	1,2-2	1,5-2,2	1,7-2,5	2,5-3,3	3,9-6,8	—	—	5
PDPT 3	PDPN 3	—	—	—	—	—	—	—	—	1-1,3	1,2-2,5	—	—	7,5

Kapazitätstoleranzen / Capacitance tolerances:

P 100...N 750	< 1 pF:	± 0,1 pF (B) / ± 0,25 pF (C)
	≅ 5 pF:	± 0,25 pF (C) / ± 0,5 pF (D)
	> 5 pF:	± 5% (J) / ± 10% (K)
N 1500	≅ 5 pF:	± 0,5 pF (D) / ± 1 pF (F)
	> 5 pF:	± 10% (K) / ± 20% (M)

Bauart Style	Kapazitätswerte (pF) Capacitance values (pF)												
	P 100	NP 0	N 150	N 470	N 750	N 1500	N 2200	N 4700	2B4	2C4	2D4	2E4	2F4
TEFK 5	1,2-3,3	3,9-15	6,8-12	10-18	8,2-18	12-39	47-68	82-120	150-220	330/390	470	470-820	1000-1800
TEFK 7	1,5-3,9	3,9-15	6,8-12	10-18	8,2-27	33-56	56/68	82-120	150-270	330-470	—	680-1200	1500/1800

Kapazitätstoleranzen / Capacitance tolerances:

P 100...N 1500	< 10 pF:	± 0,5 pF (D) / ± 1 pF (F)
	≅ 10 pF:	± 5% (J) / ± 10% (K) / ± 20% (M)
N 2200 / N 4700		± 10% (K) / ± 20% (M)
2B4		± 20% (M) / +50 -20% (S)
2C4 / 2D4		+50 -20% (S) / +80 -20% (Z)
2E4 / 2F4		+80 -20% (Z)

Bauart Style	Kapazitätswerte (pF) E12 Capacitance values (pF) E12													Abm. (mm) Dim. (mm)		
	P 100	NP 0	N 075	N 150	N 220	N 330	N 470	N 750	N 1500	SL	2B4	2D4	2E4	2F4	D	r
SD.T 4	1-12	1-22	1,5-18	1,5-22	1,5-27	2,2-27	3,3-33	3,3-47	12-68	1-82	100-1000	—	1000	—	4	2,5
SD.T 5	15/18	27/33	22-33	27/33	33/39	33/39	39-56	56	82-120	100/120	1200/1500	—	2200	4700	5	2,5
SD.T 5	—	39	—	—	—	47	—	68	—	—	1800	—	—	6800	5	5
SD.T 6	22/27	47/56	39/47	39-56	47/56	56/68	68/82	82/100	150	150/180	2200/2700	3300	3300	10000	6	5
SD.T 7,5	33-47	68-100	56/68	68/82	—	82/100	100/120	120-180	180-270	220-330	3300/3900	4700	4700/6800	—	7,5	5
SD.T 8	—	—	82	100	120	120	150	—	—	390	4700	—	—	—	8	5
SD.T 9,5	56/68	120/150	100/120	120/150	150	150/180	180/220	220/270	330/390	470/560	5600/6800	6800	10000	22000	9,5	5
SD.T 10,5	82	180	150	180	180	220	270	330	470/560	680	8200	10000	—	33000	10,5	5
SD.T 11	100	220	180	—	220	—	—	390	—	—	—	—	15000	47000	11	5
SD.T 12,5	120	—	220	220	270	270/330	330/390	470	680/820	820/1000	10000	15000	—	—	12,5	5
SD.T 13,5	—	—	—	—	—	—	—	—	—	—	—	22000	—	—	13,5	5

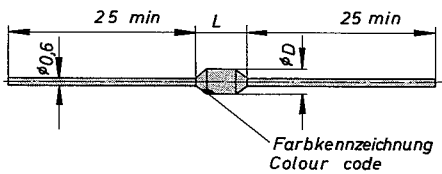
Kapazitätstoleranzen / Capacitance tolerances:

P 100...N 1500	≅ 5 pF:	± 0,25 pF (C)
	6...10 pF:	± 0,5 pF (D)
	> 10 pF:	± 5% (J)
2B4		± 10% (K)
2D4		± 20% (M)
2E4		+50 -20% (S) / +100 -0% (P)
2F4		+80 -20% (Z)

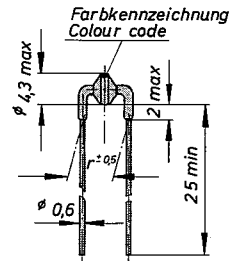
Auch gegurtet lieferbar
Also deliverable on tape

Keramik-Perlkondensatoren
400 V-
Ceramic pearl capacitors
400 VDC

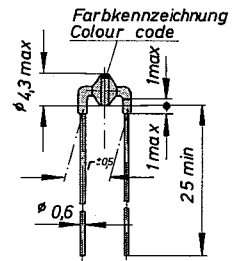
PDA. 3



PDPT 3



PDPN 3

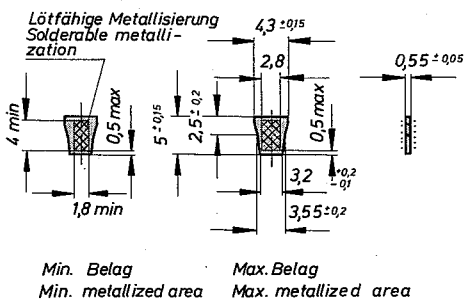


2100

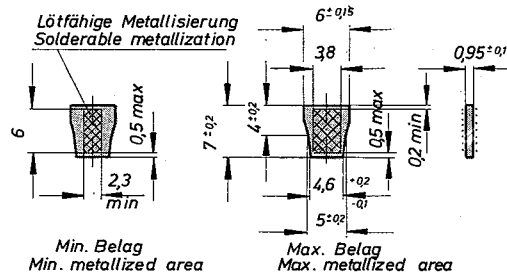
Auf Anfrage auch für 400 V- lieferbar
Also deliverable for 400 VDC

Keramik-Trapezkondensatoren
63 V-
Ceramic trapezoidal capacitors
63 VDC

TEFK 5



TEFK 7

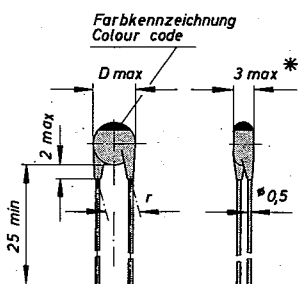


2200

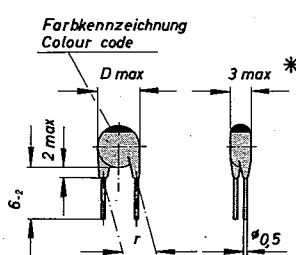
Auch gegurtet lieferbar
Also deliverable on tape

Keramik-Scheibenkondensatoren
63 V-
Ceramic disc capacitors
63 VDC

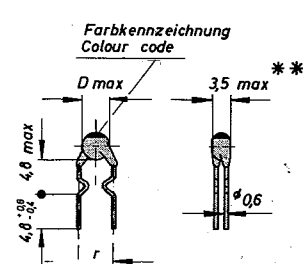
SDPT



SDRT



SDZT



2340

* 4,0 max. für/for $C \leq 10 \text{ pF}$ (P 100...SL)
 $C \leq 470 \text{ pF}$ (2B4...2F4)

** 4,0 max. für/for $C \leq 24 \text{ pF}$ (P 100...SL)
 $C \leq 470 \text{ pF}$ (2B4...2F4)