

Type: TEU4531-1KA02-0A



Description:

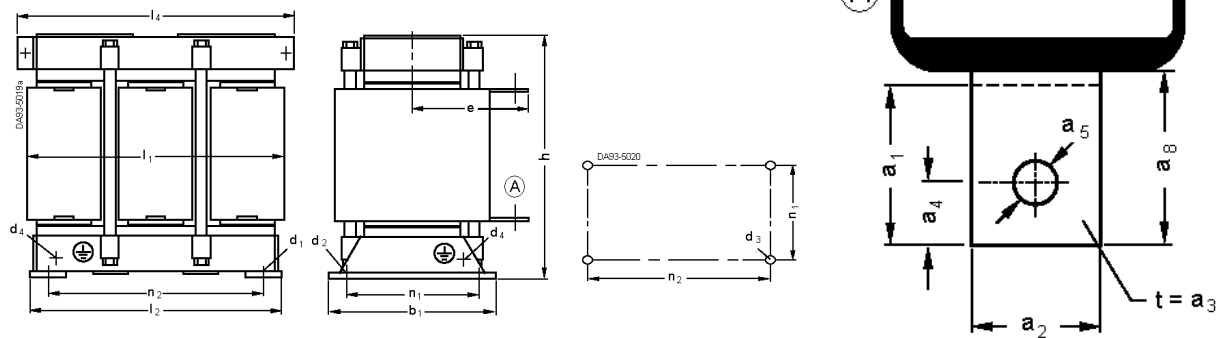
English

phases:	3
mains voltage 1 Un1 [V]:	400
Cont. current Ithmax 1 [A] / -frequency 1 [Hz]	86,6 /50
rated current I Ln [A]:	86,6
rated inductance [mH]:	8,5
rated ambient temperature / temp. Class:	40 /H
protection IP:	00
type of terminals:	flat-type terminal
standard :	EN 61558-2-20
	P_Dr (kVAr): 60
Losses [W]:	890
Weight [kg]:	189

Connection:

Terminals 1:	1U1-1V1-1W1		
Terminals 2:	1U2-1V2-1W2		
Type	Voltage [V]	Terminals	Wiring

Dimension drawing / Mounting :



Dimension values [mm]:

b1	221	e1max	211	l1	458	n1	182	a1	35	a3Cu	5	a6	-
d1	15	e2max	-	l2	416	n2	356	a2	25	a4	12,5	a7	-
d2	22	e3max	-	l4	460	Erdung	M6	a3Al	-	a5	11	a8	-
d3	M12	hmax	435	l5	-								