

Description:

English

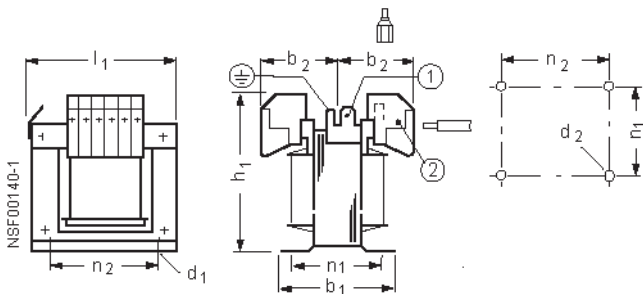
phases:	1
rated output/short-time capacity (S6) [kVA]:	0,8 /3,4
rated input voltage [V]:	575-550-525-500-480-460-440-415-400-380-230-220-200-190
rated output voltage [V]:	230-115 (2x115)
rated output current [A]:	3,478-6,957
rated frequency [Hz]:	50...60
vector group / shield winding	li0 /0
rated ambient temperature / temp. Class:	40 /B
protection IP:	00
type of terminals:	screw connection
mounting	Screw
standard :	EN 61558-2-1, -2-2, -2-4
Losses [W]:	67,2
Weight [kg]:	11

Connection:

Terminals 1: 1-2-3-4-5-6  
Terminals 2: 37-36-35-34-33-32-31

Type	Voltage [V]	Terminals	Wiring
PRI1	575	1-2	34-35
	550	1-2	34-35
	525	1-2	33-35
	500	1-2	33-35
	480	1-2	32-35
	460	1-2	33-36
	440	1-2	33-36
	415	1-2	33-37
	400	1-2	32-37
	380	1-2	31-36
	230	1-2	1-36;2-33
	220	1-2	1-36;2-33
	200	1-2	1-37;2-32
	190	1-2	1-37;2-32
SEC1	230	3-6	4-5
	115	3-6	3-4; 5-6

Dimension drawing / Mounting :



(1) Tap connector DIN 46 244-A 6,3-0,8  
(2) to 24 A: Screw connection solid wire 0,5 to 6 mm², finely stranded wire 0,5 to 4 mm², Tap connector DIN 46 244-A 6,3-0,8

# mdexx

Dimension values [mm]:

b1	128	h1	144
b2	63	l1	152
d1	7x13	n1	106
d2	M6	n2	122