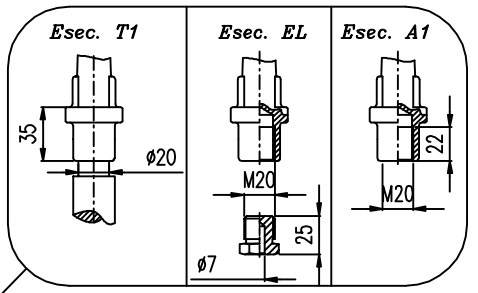
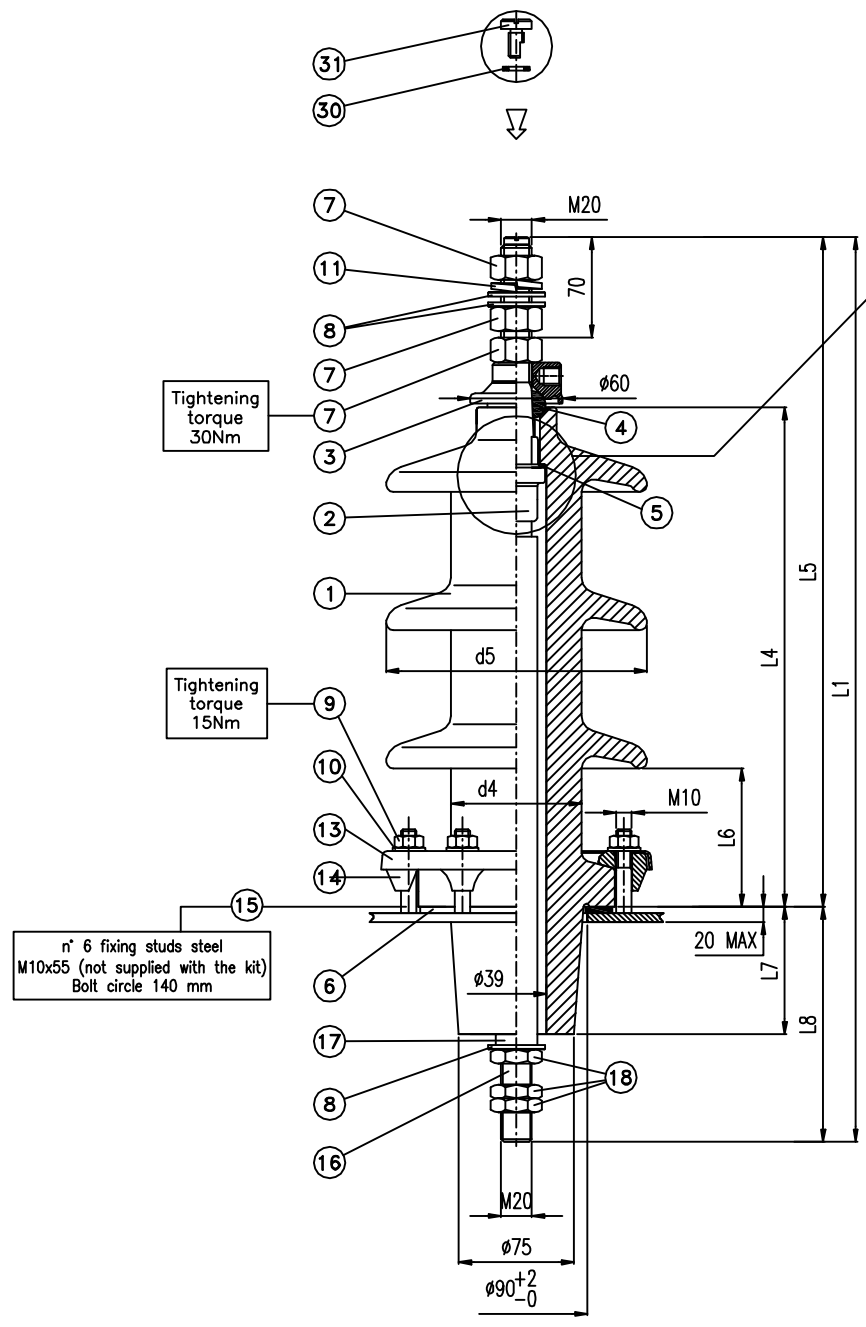


LMF [(0,0) (196,296)] A4 (210x297)
 FILE = 3784.DWG
 REV. 04 DTD 27/01/2016
 La CEDASPE S.p.A. si riserva a termini di legge la proprietà del presente disegno con divieto di riprodurlo o comunicarlo a terzi senza sua autorizzazione.



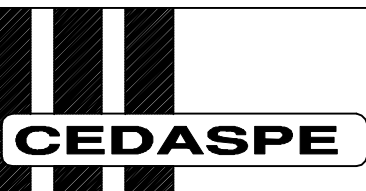
Pos.	Description
1	Porcelain
2	Brass bolt "D"
3	Brass cap "E"
4	Ring gasket "J"
5	Internal gasket
6	Flange gasket "N"
7	Brass nuts M20 DIN 934
8	Brass washer Ø21 DIN 125
9	Mild steel zinkplated nut M10
10	Mild steel zinkplated washer Ø10.5
11	Spring washer Ø21 DIN 127
13	Fixing ring "B" DIN 42531
14	Alluminium clamping piece "E" DIN 42538
15	Fixing stud M10x55 (not supplied)
16 *	Rigid copper rod
17 *	Insulating tube C.B.
18 *	Brass locknut M20 DIN 936
30-31	Vent screw

* supplied only for Esec. T1 (on request)

Arcing horns upon request

Bushing	Voltage KV	Current A	PF 1' kV	BIL kV	Porcelain			L4 max mm	L5 max mm	L6 min mm	d4 max mm	d5 max mm	L1 max mm	L7 max mm	L8 max mm	G.W. Kg	Z n° of sheds	Pollution level and min.creep.distance			
					Creepage distance	Arcing distance	Type											I	II	III	IV
12-630/P3	12	630	30	75	315	190	6	235	350	90	80	155	503	83	153	7.0	2	192	240	300	===
24-630/P2 (12-630/P4)	24		55	125	490	285	7	325	440	90	85	170	593	83	153	9.5	3	===	===	===	372
36-630/P2 (24-630/P4)	36		77	170	760	375	8	423	540	100	85	180	693	83	153	13.0	5	384	480	===	===
36-630/P4			200	1155	475	9	515	630	100	85	210	850	150	220	18.0	7	===	===	900	1116	

THE FIGURE SHOWS THE BUSHING 24/630 P2 (1:4 SCALE)



Titolo
Outdoor transformer bushing EN 50180
 Rated voltage 12-24-36kV
 Rated current 630A

Data 11/03/13
 Scala 1:5
 Dis.
 Visto

Dis. Nr
3784
 1 2 3 4