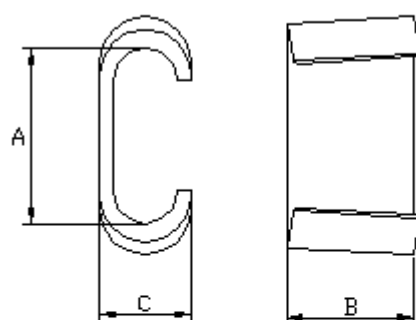
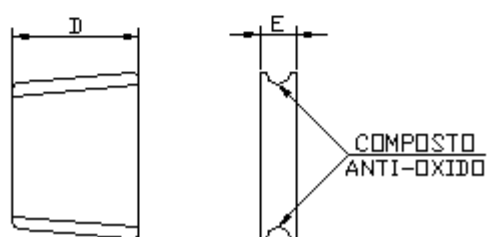


ANEXO I

Componente "C"



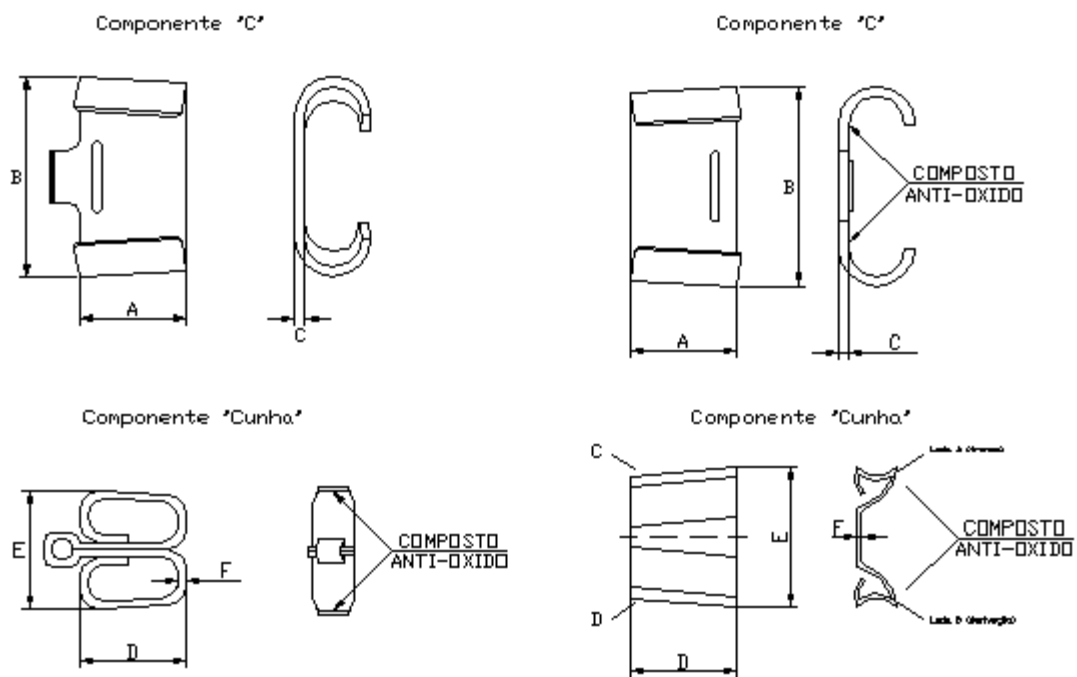
Componente "Cunha"



CONECTOR CUNHA ALUMÍNIO

CÓDIGO	DIMENSÕES (mm)				
	A±2	B± 2	C± 2	D± 2	E± 2
DEMEI 1	25,4	31,8	18,0	38,1	9,5
DEMEI 2	25,4	31,8	18,0	38,1	9,5
DEMEI 3	25,4	31,8	18,0	38,1	9,5
DEMEI 4	41,0	41,0	27,0	51,0	14,0
DEMEI 5	41,0	41,0	27,0	51,0	14,0
DEMEI 6	41,0	41,0	27,0	51,0	14,0
DEMEI 7	67,0	51,0	28,0	54,0	15,0
DEMEI 8	67,0	51,0	28,0	54,0	15,0
DEMEI 9	67,0	51,0	28,0	54,0	15,0

ANEXO J



CONECTOR CUNHA RAMAL

CÓDIGO	DIMENSÕES (mm)					
	$A \pm 0,5$	$B \pm 0,5$	$C \pm 0,1$	$D \pm 0,5$	$E \pm 0,5$	$F \pm 0,1$
DEMEI I	32,0	32,7	2,0	32,0	18,7	1,0
DEMEI II	32,0	30,5	2,0	32,0	18,7	1,0
DEMEI III	32,0	28,5	1,5	32,0	21,0	0,7
DEMEI VII	32,0	35,5	2,2	32,0	18,7	1,0
DEMEI A	32,0	30,0	1,5	32,0	21,0	0,7

ANEXO K

CONEXÃO REDE DE DISTRIBUIÇÃO DE ALUMÍNIO

TRONCO	DERIVAÇÃO						
	4 CA/CAA	2 CA/CAA	1/0 CA/CAA	2/0 CA	3/0 CA	4/0 CA	336,4CA/CAA
4 CA/CAA	DEMEI 3	—	—	—	—	—	
2 CA/CAA	DEMEI 1	DEMEI 2	—	—	—	—	
1/0 CA/CAA	DEMEI 2	DEMEI 4	DEMEI 4	—	—	—	
2/0 CA/CAA	DEMEI 4	DEMEI 4	DEMEI 4	DEMEI 5	—	—	
3/0 CA/CAA	DEMEI 4	DEMEI 4	DEMEI 5	DEMEI 5	DEMEI 5	—	
4/0 CA/CAA	DEMEI 4	DEMEI 5	DEMEI 5	DEMEI 5	DEMEI 6	DEMEI 6	
336,4CA/CAA			DEMEI 8	DEMEI 9	DEMEI 9	DEMEI 9	DEMEI 7

CONEXÃO REDE SECUNDÁRIA - RAMAL - ATERRAMENTO -ILUM. PÚBL.

REDE SECUNDÁRIA ALUMÍNIO	RAMAL MULTIPLEXADO DE ALUMÍNIO						
	ESTRIBO FIO 2 AWG	10mm² 8 AWG	16mm² 6 AWG	25mm² 4 AWG	35mm² 2 AWG	ATERRAM. FIO 6 AWG	ILU. PÚBL. 1,5/4mm²
4 CA	CONECTOR 2P	RAMAL TIPO II	RAMAL TIPO II	RAMAL TIPO I	—	RAMAL TIPO II	RAMAL TIPO III
4 CAA	CONECTOR 2P	RAMAL TIPO II	RAMAL TIPO II	RAMAL TIPO I	—	RAMAL TIPO II	RAMAL TIPO III
2 CA/CA	CONECTOR 2P	RAMAL TIPO B	RAMAL TIPO I	RAMAL TIPO I	RAMAL TIPO VII	RAMAL TIPO A	—
ESTRIBO FIO 2 AWG	CONECTOR 2P	RAMAL TIPO II	RAMAL TIPO A	RAMAL TIPO I	RAMAL TIPO I	RAMAL TIPO II	RAMAL TIPO III

RAMAL DE LIGAÇÃO - RAMAL DE ENTRADA

RAMAL MULTIPLEX. AWG/mm²	RAMAL DE ENTRADA COBRE (mm²)				
	6	10	16	25	35
10mm² 8 AWG	RAMAL TIPO III	RAMAL TIPO III	—	—	—
16mm² 6 AWG	RAMAL TIPO III	RAMAL TIPO III	RAMAL TIPO II	—	—
25mm² 4 AWG	—	—	RAMAL TIPO II	RAMAL TIPO I	—
35mm² 2 AWG	—	—	—	RAMAL TIPO I	RAMAL TIPO VII