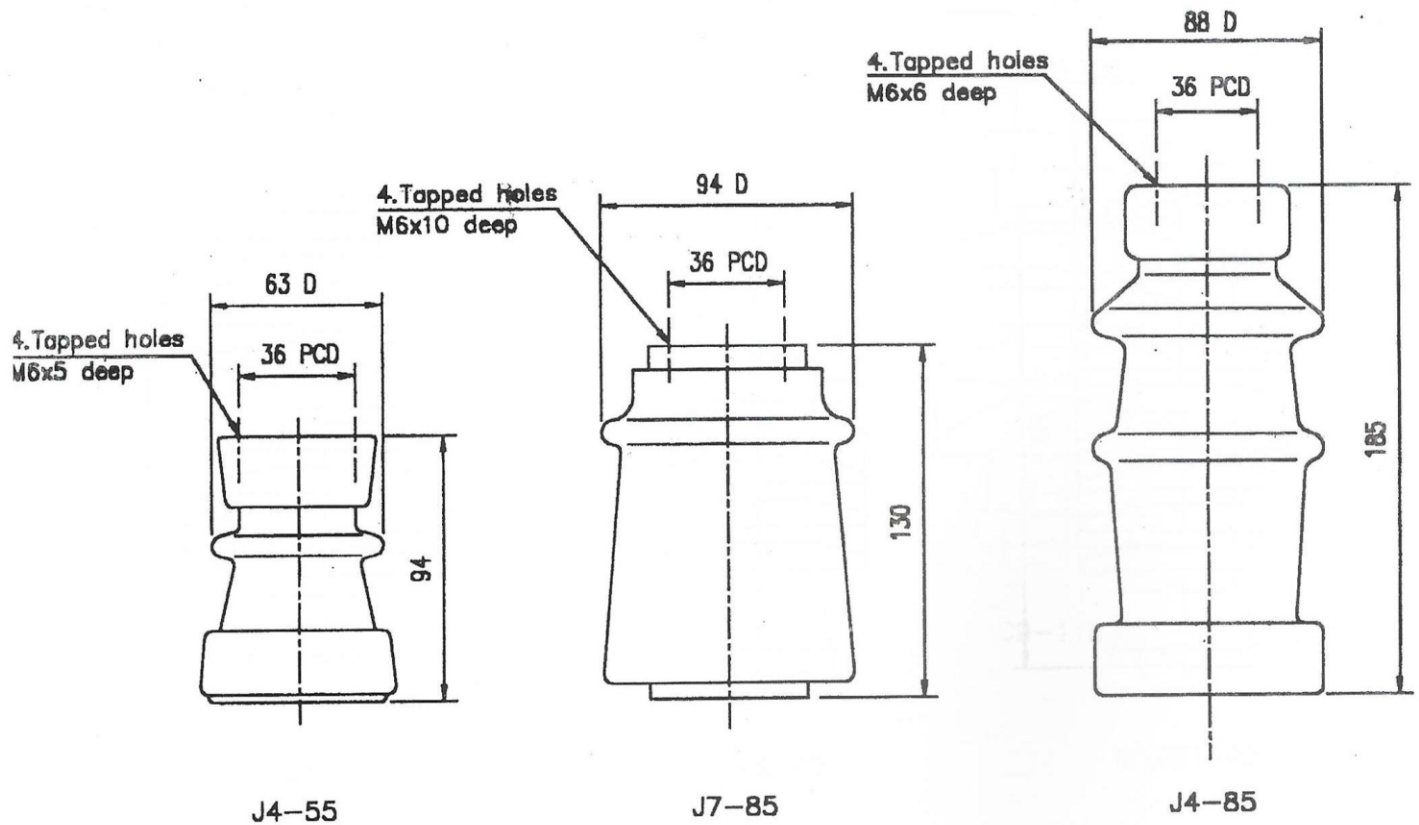


SUPPORT INSULATORS

Indoor Type

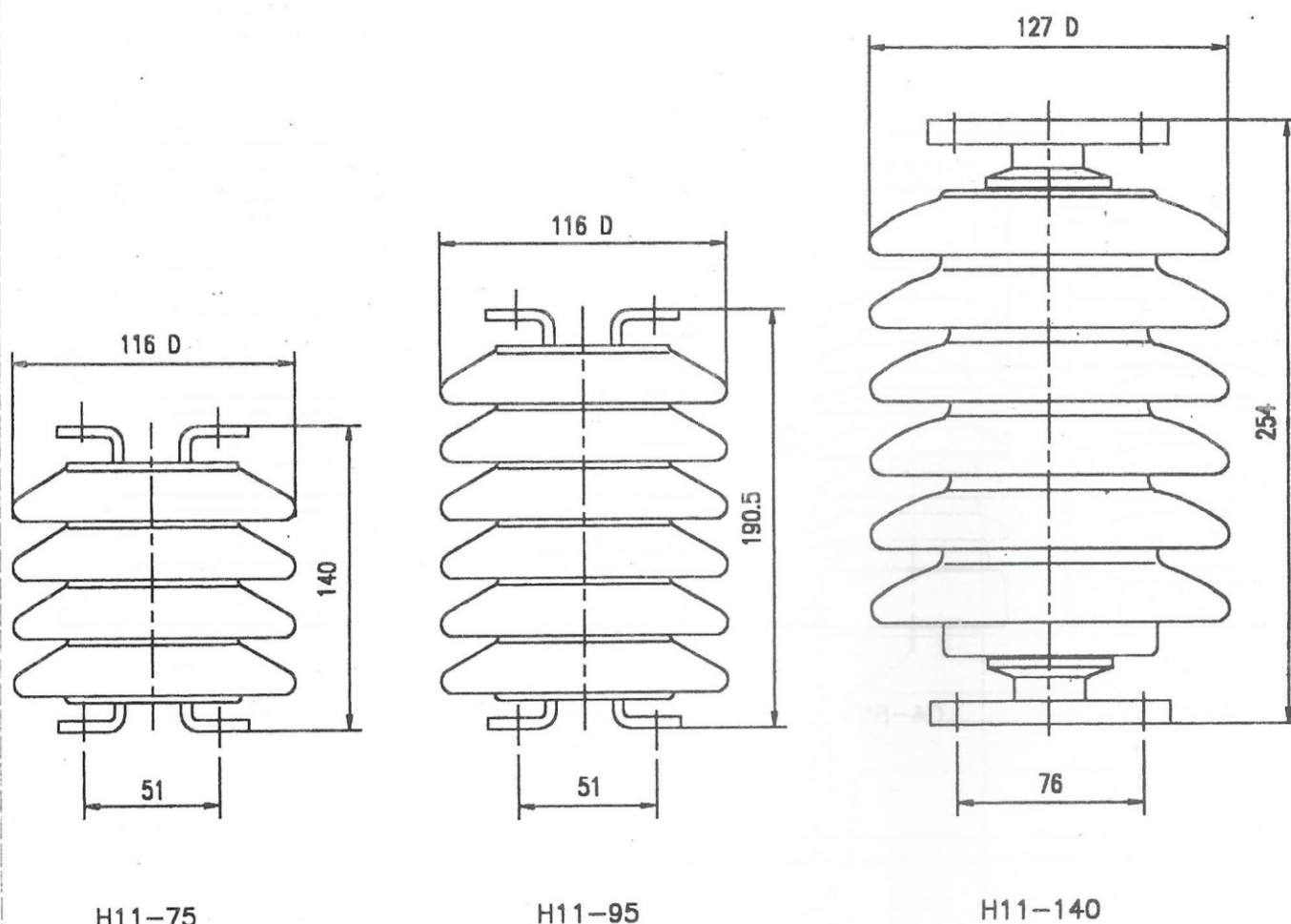


STANDARD PARTICULARS

Catalogue. No.		J 4 - 55	J 7 - 85	J 4 - 85
Voltage Rating	kV	1	10	11
Cantilever Strength	kN	4	7	4
Weight Per Piece	kg	1.00	1.23	3.00

SUPPORT INSULATORS

Outdoor Type

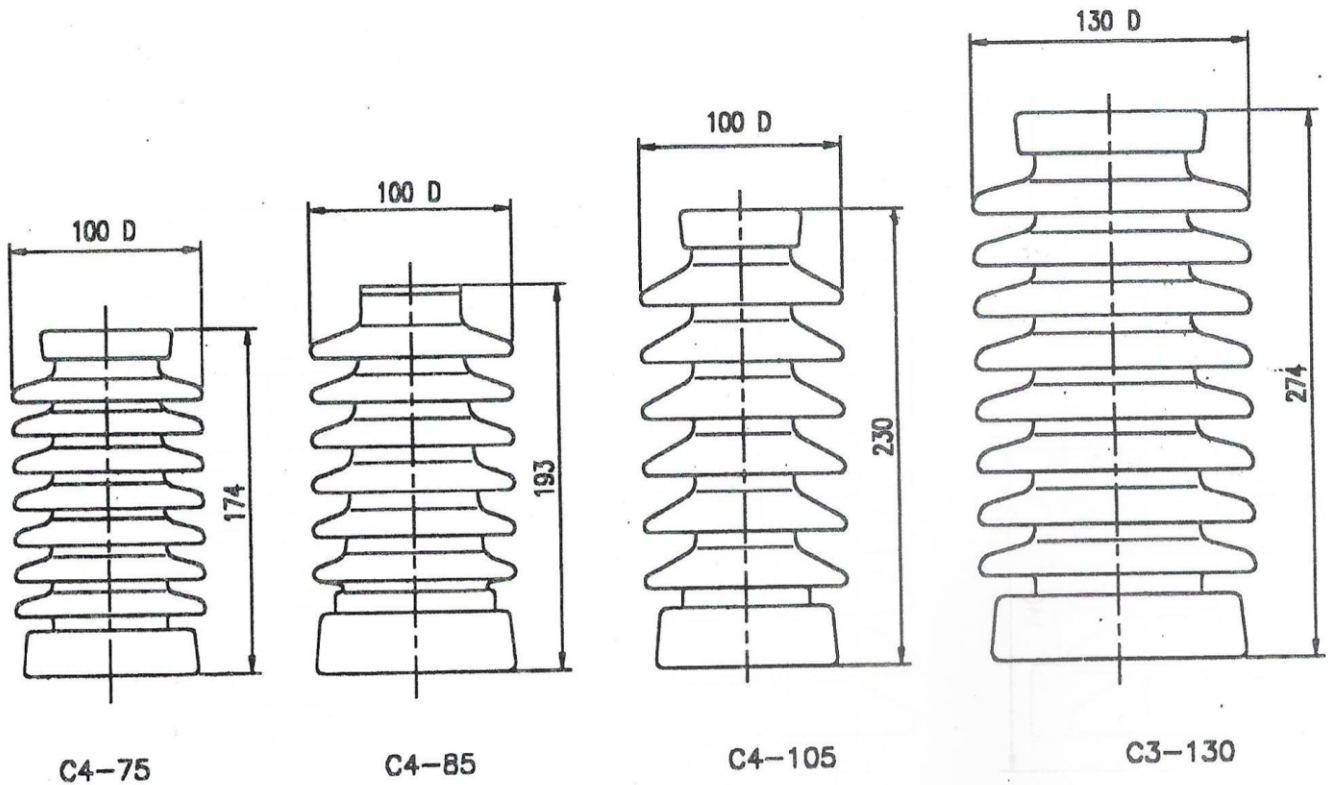


STANDARD PARTICULARS

Catalogue. No.		H 11 - 75	H 11 - 95	H 11 - 140
Leakage Distance	mm	200	300	450
Dry Arcing Distance	mm	120	150	229
Ultimate Tensile Strength	kN	11	11	11
Impulse Withstand	kV	75	95	140
Weight Per Piece	kg	1.90	2.74	4.75

SUPPORT INSULATORS

Outdoor Type

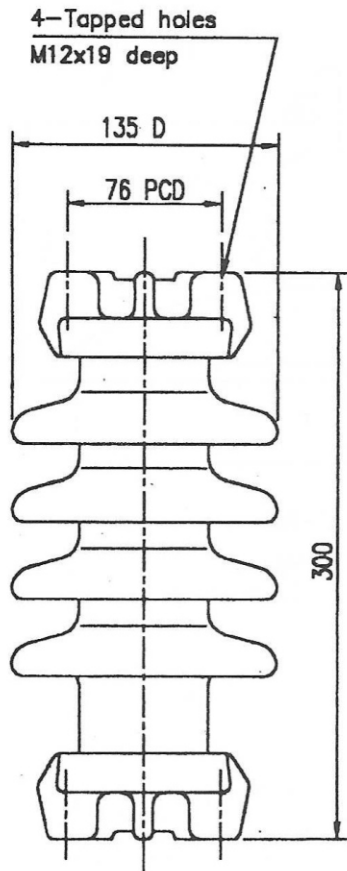


STANDARD PARTICULARS

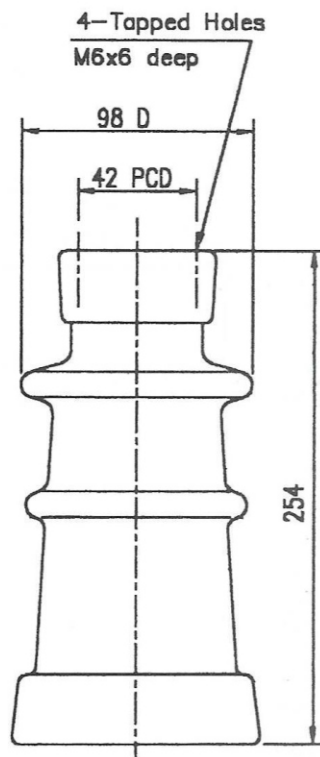
Catalogue. No.		C 4 - 75	C 4 - 85	C 4 - 105	C 4 - 130
Voltage Rating	kV	11	11	11	20
Leakage Distance	mm	235	300	335	508
Dry Arcing Distance	mm	125	160	170	232
Cantilever Strength	kN	4	4	4	3
Tensile Strength	kN	10	10	10	8
Compression Strength	kN	53	53	53	53
Power Frequency Flashover Dry	kV	55	70	85	110
Power Frequency Flashover Wet	kV	35	50	55	70
Critical Impulse Positive	kV	90	110	115	155
Critical Impulse Negative	kV	115	140	140	175
Power Frequency Withstand Dry	kV	42	55	70	90
Power Frequency Withstand Wet	kV	22	40	45	60
Impulse Withstand	kV	75	85	105	130
Weight Per Piece	kg	2.00	3.90	3.50	5.40

Testing Specification: IEC Pub 273 - 1990

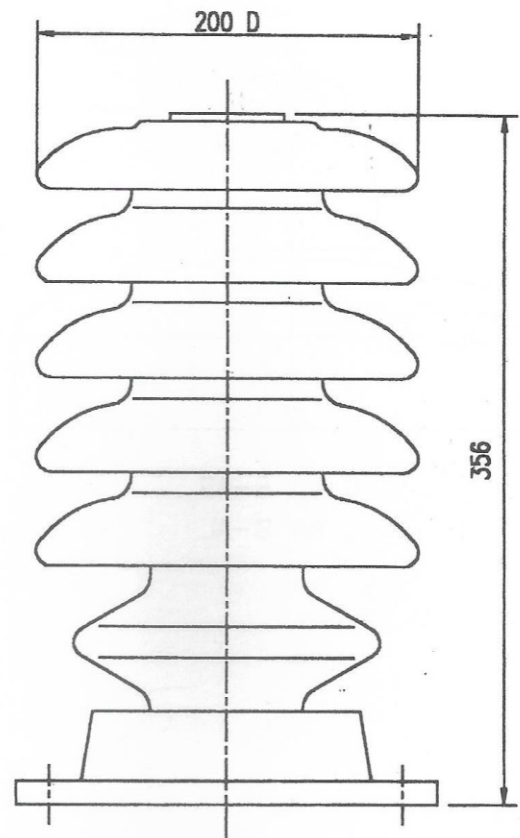
SUPPORT INSULATORS



J4-95



J4-105



J13-250

STANDARD PARTICULARS

Catalogue. No.		J 4 - 95	J 4 - 105	J 13 - 250
Voltage Rating	kV	11	20	25
Cantilever Strength	kN	4	4	13
Weight Per Piece	kg	5.56	3.80	14.80