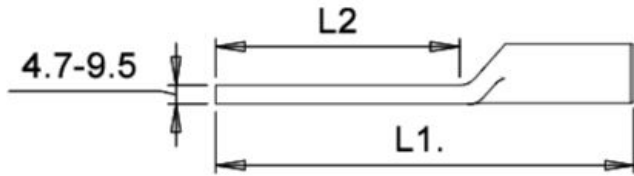
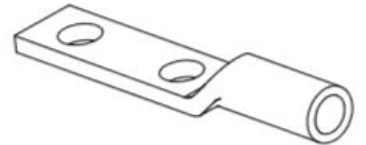


Top View



Front View



Isomeric View

PEA Material no.	For Aluminium Cable		Dimensions of Compression Type Terminal Lug			
	Size (sq.mm.)	Overall Dia. of Conductor(mm.)	ØD (mm.)	Ød (mm.)	L1 (mm.) Min	L2 (mm.)
1020420101	35	6.95	14.0 (±0.4)	7.85 (±0.15)	125	75
1020420102	50	8.33	16.0 (±0.5)	9.75 (±0.25)	125	75
1020420103	70	9.73	18.5 (±0.5)	11.25 (±0.25)	130	75
1020420104	95	11.45	23.0 (±0.5)	13.25 (±0.25)	140	75
1020420105	120	12.95	23.0 (±0.5)	14.75 (±0.25)	145	75
1020420106	185	17.64	28.5 (±0.5)	18 (±0.5)	155	75
1020420107	240	20.25	34 (±0.5)	21 (±0.5)	165	75

Note

- 1 Figures in parentheses in the table, are tolerance.
- 2 The lug shall be prefilled with electrical contact compound and capped by plastic caps.
- 3 Each lug shall be marked with applicable conductor size, marks to press, and manufacturer's symbol



บริษัท เอี่ยมพงศ์พัฒนา จำกัด
IAMPONG DEVELOPMENT CO.,LTD

Approved by

Managing Director

PEA Material No.

1020420101-
1020420107

หางปลาอลูมิเนียมเจาะรู
Connector (or Lug), Terminal, Compression Type

Date : 12/2/63