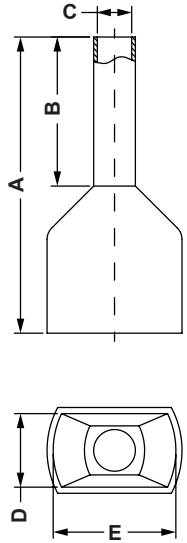
REVISIONS			
REV	DESCRIPTION	DATE	BY

P/N	A	B	C	D	E	Section mm²	Colour
16840FA02	15,0	8,0	1,4	2,5	4,7	2,0 x 0,5	*White*
16827FA12	15,0	8,0	1,4	2,5	4,7	2,0 x 0,5	orange
16814FA02	15,0	8,0	1,4	2,5	4,7	2,0 x 0,5	*White*
16843FA11	15,0	8,0	1,7	2,8	5,0	2,0 x 0,75	*Grey*
16830FA02	15,0	8,0	1,7	2,8	5,0	2,0 x 0,75	*White*
16817FA08	15,0	8,0	1,7	2,8	5,0	2,0 x 0,75	*Blue*
16842FA11	17,0	10,0	1,7	2,8	5,0	2,0 x 0,75	*Grey*
16829FA02	17,0	10,0	1,7	2,8	5,0	2,0 x 0,75	*White*
16816FA08	17,0	10,0	1,7	2,8	5,0	2,0 x 0,75	*Blue*
16832FA04	15,0	8,0	2,0	3,4	5,4	2,0 x 1,0	*Red*
16819FA06	15,0	8,0	2,0	3,4	5,4	2,0 x 1,0	*Yellow*
16820FA06	17,0	10,0	2,0	3,4	5,4	2,0 x 1,0	*Yellow*
16833FA04	17,0	10,0	2,0	3,4	5,4	2,0 x 1,0	*Red*
16807FA04	17,0	10,0	2,0	3,4	5,4	2,0 x 1,0	*Red*
16834FA01	16,0	8,0	2,2	3,6	6,6	2,0 x 1,5	*Black*
16821FA04	16,0	8,0	2,2	3,6	6,6	2,0 x 1,5	*Red*
16808FA01	16,0	8,0	2,2	3,6	6,6	2,0 x 1,5	*Black*
16835FA01	20,0	12,0	2,2	3,6	6,6	2,0 x 1,5	*Black*
16822FA04	20,0	12,0	2,2	3,6	6,6	2,0 x 1,5	*Red*

P/N	A	B	C	D	E	Section mm²	Colour
16809FA01	20,0	12,0	2,2	3,6	6,6	2,0 x 1,5	*Black*
16837FA08	18,5	10,0	2,8	4,2	7,8	2,0 x 2,5	*Blue*
16811FA11	18,5	10,0	2,8	4,2	7,8	2,0 x 2,5	*Grey*
16824FA08	18,5	10,0	2,8	4,2	7,8	2,0 x 2,5	*Blue*
16812FA11	21,5	13,0	2,8	4,2	7,8	2,0 x 2,5	*Grey*
16838FA08	21,5	13,0	2,8	4,2	7,8	2,0 x 2,5	*Blue*
16825FA08	21,5	13,0	2,8	4,2	7,8	2,0 x 2,5	*Blue*
16839FA11	23,0	12,0	3,7	4,9	8,8	2,0 x 4,0	*Grey*
16813FA12	23,0	12,0	3,7	4,9	8,8	2,0 x 4,0	*Orange*
16826FA11	23,0	12,0	3,7	4,9	8,8	2,0 x 4,0	*Grey*
16841FA06	26,0	14,0	4,8	6,9	10,0	2,0 x 6,0	*Yellow*
16815FA10	26,0	14,0	4,8	6,9	10,0	2,0 x 6,0	*Green*
16828FA01	26,0	14,0	4,8	6,9	10,0	2,0 x 6,0	*Black*
16831FA04	26,0	14,0	6,4	7,2	13,0	2,0 x 10,0	*Red*
16805FA16	26,0	14,0	6,4	7,2	13,0	2,0 x 10,0	*Brown*
16818FA15	26,0	14,0	6,4	7,2	13,0	2,0 x 10,0	*Ivory*
16836FA08	30,0	14,0	8,2	9,6	18,4	2,0 x 16,0	*Blue*
16810FA15	30,0	14,0	8,2	9,6	18,4	2,0 x 16,0	*Ivory*
16823FA10	30,0	14,0	8,2	9,6	18,4	2,0 x 16,0	*Green*



WORKING TEMPERATURE: 105°C MAX.

DESCRIPTION

MATERIAL: CU-ETP 99.9% tin-plated copper

ISOLATION: POLYPROPYLENE PP

REV. DATE

TITLE: **POLYPROPILENE INSULATED END SLEEVES-TWIN**

DWG UNIT: MM

Modelled in RHINO 4.0

FILE:

DwN: 10/05/21

ChkD:

TOLLERANCES UNLESS NOTED

SEE ABOVE

SHEET: 1 OF 1

DT: 21.05.10.16XXX.0.E.

Part Number: SEE TABLE

SCALE: NTS

fastpoint