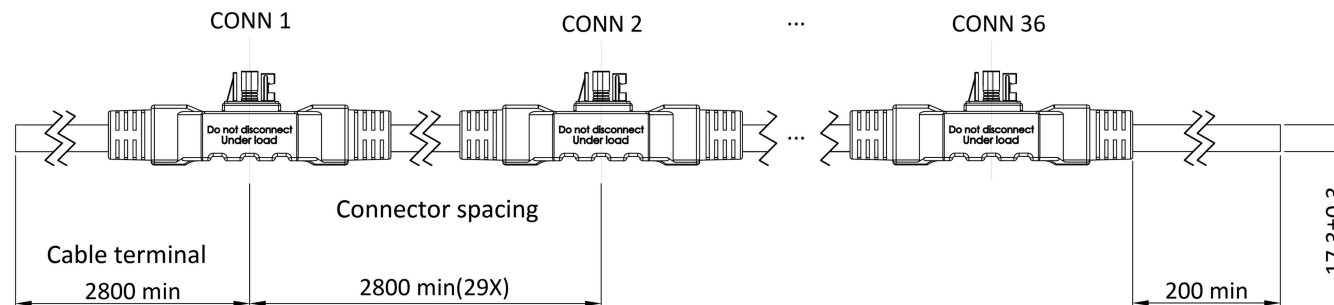


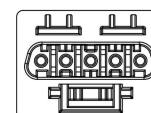
2322289182_3-phase 5C Bus Cable (4mm², H07, 2.8m)

RoHS
REACH

CHANGE NO.	CHANGE CONTENTS	REV.	NAME/DATE

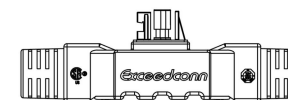


Connector pin view
2:1



PE N L3 L2 L1
YELLOW/GREEN BLUE GRAY BLACK BROWN

Connector back view



Notes:

Electric testing:

1. Cable: 5C×4mm² H07RN-F, UV resistance.
Cable marking: 60245IEC66(YCW) 450/750V 5×4MM2 <VDE>
H07RN-F 5G4MM2
SUMTUNG CABLE TECHNOLOGY CO.,LTD. -LF-
2. Dielectric withstand voltage test: DC 4000V, leakage current 5mA, duration 60s;
3. Working voltage rating: 600V;
4. Working current rating: 30A;
5. Contact resistance: ≤20mΩ;
6. Insulation resistance: ≥500MΩ;
7. Wiring: BROWN--L1, BLACK--L2, GRAY--L3, BLUE--N, YELLOW/GREEN--PE;

Mechanical property:

1. Insert and draw frequency: ≥50 times;

Environmental performance:

1. Waterproof rating: IP67;
2. Environmental requirements: comply with rohs requirements;

Others:

1. A series of bus cable contains 30T, each connector spacing is 2800mm;
2. The 200N-60S tension at the t connector does not affect electrical and waterproof performance;
3. The surface has no abrasion, scratches, deformation and other defects.

TOLERANCES UNLESS OTHERWISE SPECIFIED				MATERIAL		 APsystems ALTERNATE POWER
X.	±3.00	X°	±3.00°			
.X	±2.00	.X°	±2.00°			
.XX	±1.00	.XX°	±1.00°			
.XXX	±0.50	.XXX°	±0.50°			
DWN.				UNIT	mm	DRAWING NO.
CHK.				SHEET	-- OF --	

ms Mexico:

.Chapalita.,
040. México

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