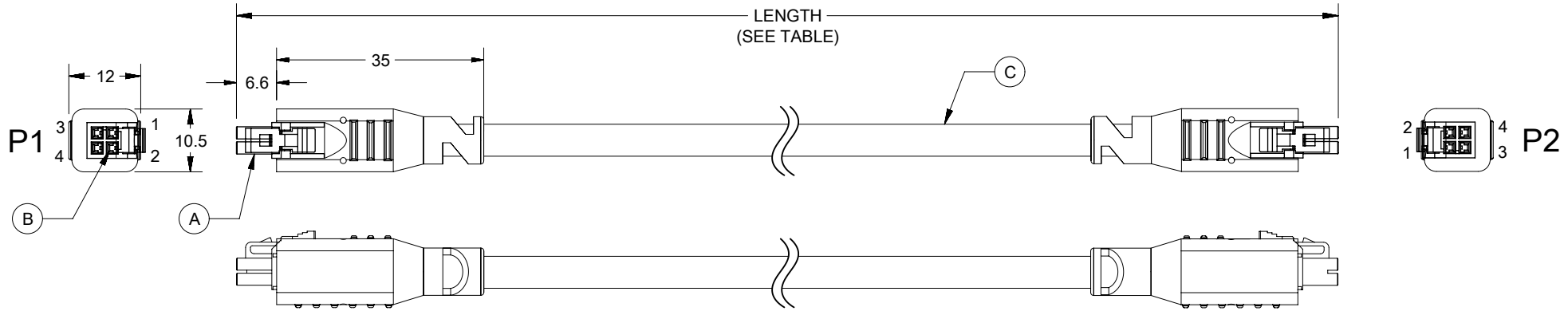


REVISIONS				
EC NO	DATE	REV	DESCRIPTION	REVISED BY
NA	2017/12/29	A	INITIAL RELEASE	SSHIVASHANKA
10884411	2018/02/16	B	GENERAL TOLERANCE HAS BEEN ADDED	SSHIVASHANKA



P1	WIRE COLOR	P2
PIN 1	BLACK	PIN 2
PIN 2	RED	PIN 1
PIN 3	BLUE	PIN 4
PIN 4	YELLOW	PIN 3

P/N	TITLE	LENGTH
2451300450	4 Circuit 5m Nanofit Overmolded Cable	5000±50
2451300430	4 Circuit 3m Nanofit Overmolded Cable	3000±30
2451300420	4 Circuit 2m Nanofit Overmolded Cable	2000±20
2451300410	4 Circuit 1m Nanofit Overmolded Cable	1000±15
2451300405	4 Circuit 500mm Nanofit Overmolded Cable	500±10

ITEM	P/N	DESCRIPTION	Q'TY	UOM
C	884551220	4CX20AWG UNSHLD PVC BK OD=5.3MM UL2464	A/R	M
B	1053002100	NANOFIT CRIMP TERM 2022 TIN	8	PC
A	1053081204	NANOFIT RCPT HSG DLR 4CKT TPA BLK	2	PC

NOTES:
 1. MOLDING MATERIAL:
 INNER CAP: PA66 NYLON UF NATURAL UL94V-2(# 899920067).
 OVERMOLD: BLACK PVC RESIN(# 887800019).
 2 THIS PRODUCT MUST PASS 100% CONTINUITY TEST.

SYMBOLS DIMENSION UNITS: mm SCALE: NTS GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL: ± ° 4 PLACES: ± 3 PLACES: ± 2 PLACES: ± 0.25 1 PLACE: ± 0.5 0 PLACES: ± DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION CURRENT REV DESC:			
	EC NO: 172430 DRWN: SSHIVASHANKA 2018/02/16 CHK'D: RK 2018/02/16 APPR: RK 2018/02/16			
	INITIAL REVISION: DRWN: SSHIVASHANKA 2018/02/07 APPR: RK 2018/02/16		PRODUCT CUSTOMER DRAWING	
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING: A4-SIZE

DOCUMENT STATUS	P1	RELEASE DATE	2018/02/16	14:31:59
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