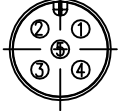
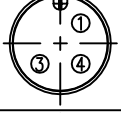
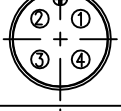
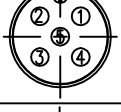
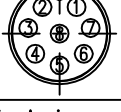


												REV. ECN NO OR DESCRIPTION		REVISED		DATE	
												A		PDR NO.:T09012014I~P		Steve 2009.06.08	

P/N:	Pin Assignments Front View	Cable Spec.	Rating	Waterproof Rate
2MT3013-X03300		UL2464 22AWG*3C+A, PVC Jacket, UV Resistant OD=Ø5.0, Wire Color:1.Brown 3.Blue 4.Black	5A 60V AC/DC	IP67
2MT3013-X04300		UL2464 22AWG*4C+A, PVC Jacket, UV Resistant OD=Ø5.0, Wire Color:1.Brown 2.White 3.Blue 4.Black	5A 60V AC/DC	IP67
2MT3013-X05300		UL2464 22AWG*5C+A, PVC Jacket, UV Resistant OD=Ø5.5, Wire Color:1.Brown 2.White 3.Blue 4.Black 5.Green	5A 60V AC/DC	IP67
2MT3013-X08200		UL2464 24AWG*8C+A, PVC Jacket, UV Resistant OD=Ø5.4, Wire Color:1.Black 2.Brown 3.Green 4.Yellow 5.Grey 6.White 7.Blue 8.Red	2A 60V AC/DC	IP67
2MT3023-X03300		NOUL 22AWG*3C+A, Black FR-TPU Jacket,VW-1 OD=Ø5.0, Wire Color:1.Brown 3.Blue 4.Black	5A 60V AC/DC	IP68
2MT3023-X04300		NOUL 22AWG*4C+A, Black FR-TPU Jacket,VW-1 OD=Ø5.0, Wire Color:1.Brown 2.White 3.Blue 4.Black	5A 60V AC/DC	IP68
2MT3023-X05300		NOUL 22AWG*5C+A, Black FR-TPU Jacket,VW-1 OD=Ø5.5, Wire Color:1.Brown 2.White 3.Blue 4.Black 5.Green	5A 60V AC/DC	IP68
2MT3023-X08200		NOUL 24AWG*8C+A, Black FR-TPU Jacket,VW-1 OD=Ø5.4, Wire Color:1.Black 2.Brown 3.Green 4.Yellow 5.Grey 6.White 7.Blue 8.Red	2A 60V AC/DC	IP68