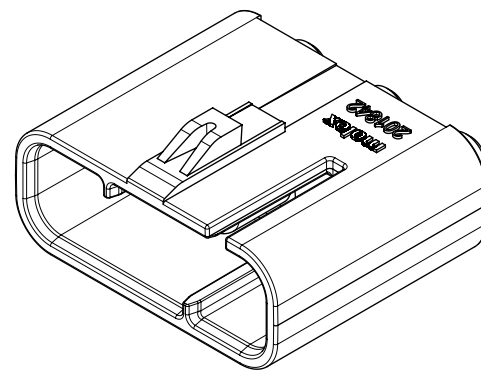
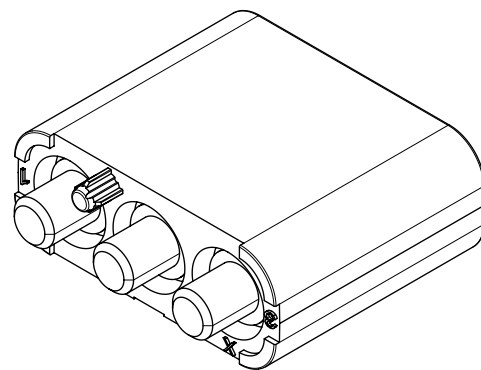
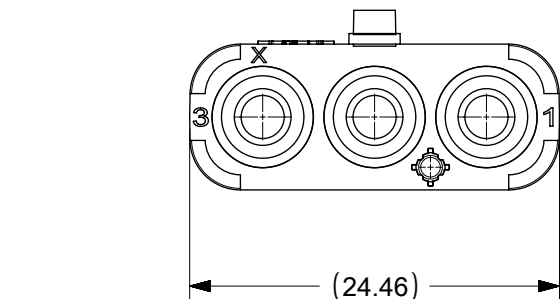
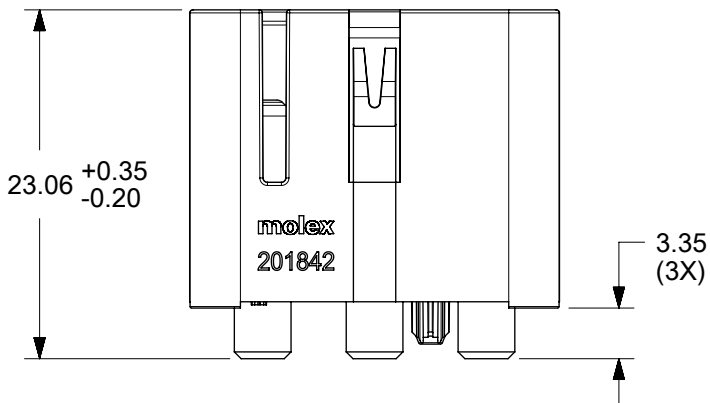
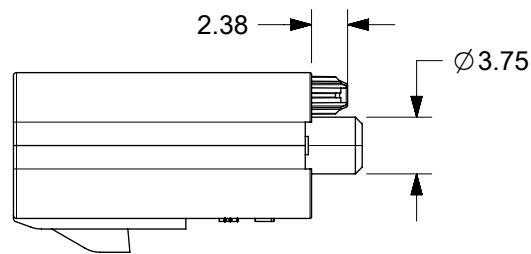
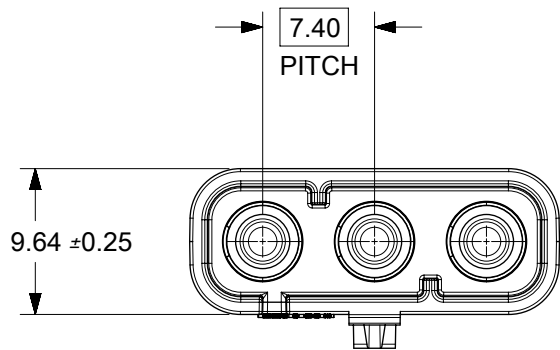




P/N 2018421031

- NOTES:
1. APPLICATION SPECIFICATION SEE: TBE
 2. PRODUCT SPECIFICATION SEE: 2018400000-PS
 3. COSMETIC STANDARD PS-45499-002 (CLASS B)
 4. MATES WITH RECEPTACLE HOUSING SERIES 201841
 5. HOUSING MATERIAL: PEI, UL RATED 94V-0; COLOR: SEE TABLE
 6. TERMINAL MATERIAL: Cu ALLOY
 7. SOLDERABILITY PER SMES-152
 8. PLATING: MATING AREA : 0.1µm MIN Au OVER Ni
TERMINATION AREA : 5µm MIN Sn OVER Ni
 9. COMPLY WITH PACKAGING SPECIFICATION (2018420000-PK)

QUALITY SYMBOLS			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																														
= 0	REVISED POST QUAL	2017/03/15	2017/03/16	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS	SCALE		molex® MULTICAT VERT HDR ASSY WTB IN-LINE																								
= 0						MM	2:1																										
= 0						DRWN BY		DATE																									
= 0				RMV02		2016/11/22																											
= 0				CHK'D BY		DATE																											
= 0				APPR BY		DATE																											
= 0				KPRASAD		2017/02/08																											
= 0				DRAWING SIZE		THIRD ANGLE PROJECTION		PRODUCT CUSTOMER DRAWING <table><tr><td>SERIES</td><td>MATERIAL NUMBER</td><td colspan="2">CUSTOMER</td></tr><tr><td>201842</td><td>SEE TABLE</td><td colspan="2">GENERAL MARKET</td></tr><tr><td colspan="2">DOCUMENT NUMBER</td><td>DOC TYPE</td><td>DOC PART</td><td colspan="2">SHEET NUMBER</td></tr><tr><td colspan="2">2018420000-SD</td><td>PSD</td><td>000</td><td colspan="2">1 OF 2</td></tr></table>						SERIES	MATERIAL NUMBER	CUSTOMER		201842	SEE TABLE	GENERAL MARKET		DOCUMENT NUMBER		DOC TYPE	DOC PART	SHEET NUMBER		2018420000-SD		PSD	000	1 OF 2	
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201842				SEE TABLE	GENERAL MARKET																												
DOCUMENT NUMBER		DOC TYPE	DOC PART	SHEET NUMBER																													
2018420000-SD		PSD	000	1 OF 2																													
= 0	A3																																
= 0																																	
	EC NO: 114338	DRWN: NCSR	CHK'D:	APPR: KPRASAD	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS																												
	B	REV																															

RELEASE STATUS	P1	RELEASE DATE	16.03.2017	04:02:42
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