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ABOWNO UNER 3.00 (76.2) 3.00 (76.2) WIMBER KEY (-0046-M002, 		\sim	ID			1
Image: Second Structure Image: Second Structure </td <td></td> <td></td> <td>N 1 1</td> <td></td> <td></td> <td>Н</td>			N 1 1			Н
P2 1.89 - [28.8] F 1.89 1.89 4-NC - [28.8] F 12-NC [48.0] 4-NC - [28.8] F 0 0 12-NC [48.0] - [28.8] F F 0 0 11-NC D D - [28.8] D D 0 0.10.0 METERS CABLE LENGTH TOLERANCES - [28.9] D - [28.9] D 1.1 DIMENSIONS REFERENCE 1.3 - 37.16 (- 127: + 48.9mr0 (+ 3.0mr0) - [23.0mr0] C C 1.1 DIMENSIONS REFERENCE INCH/MM NTS INCH - [24.9] D C 1.2 DIMENSIONS STYLE SCALE DESIONUMTS C PROJECTION B 1.2 ES #= INCH/MM NTS INCH - [24.9] D	9					G
NUMBER KEY 5 11-NC D 0-0046-M002, 11-NC D M002 = 8 INCHES MALE FACE VIEW D M005 = 0.5 METERS MALE FACE VIEW D M010 = 1.0 METERS CABLE LENGTH TOLERANCES			1.89	NC	-	F
Image: Second Structure	II IMRER KEV	2				E
2.3M [1+1]: 19mm 0 [+7.5in-0] 39M [1-3FT]: 444.5mm 0 [+1.75in-0] 9.9 [1-3FT]: 445.5mm 0 [+2.19in-0] 1.4. DIMENSIONS REFERENCE 1.8 - 3.7M [6 - 12FT: +88.9mm 0 [+3.50in-0] 0.7 - 7.3M [12 - 24FT]: +165.1mm 0 [+6.50in-0] 0.7 - 7.3M [12 - 24FT]: +165.1mm 0 [+2.19in-0] 1.83.7M [6 - 12FT: +88.9mm 0 [+2.19in-0] 1.8 - 3.7M [12 - 24FT]: +165.1mm 0 [+3.50in-0] 0.7 - 7.3M [12 - 24FT]: +165.1mm 0 [+2.50in-0] 0.7 - 7.3M [12 - 24FT]: +165.1mm 0 [+24.50in-0] 1.4. 6 - 30.5M [48.100FT]: +622.3mm 0 [+24.50in-0] 0.VER 30M [100FT] +2% OF FINISHED LENGTH 0.0 I THIRD ANGLE B NEERAL TOLERANCES DIMENSION STYLE SCALE DESIGN UNITS 0.1 THIRD ANGLE B NEESS SPECIFIED) INCH/MM NTS INCH 0.1 THIRD ANGLE B NEES ± ± KCOX01 2017/05/30 TITLE METAL HDC MALE-FEMALE B SES ± ± CHECKED BY DATE S-QD 4/2 M/F 12:00 KEY B CE ± MZIELINS 2017/05/30 #10 AWG TPE CABLE A ANGULAR ±° BWOODMAN 2017/06/14 molex MOLEX INCORPORATED A DRAFT WHERE MATERIAL NO. SEE CHART SD-93599-004 1 OF 1	0-0046- <u>M002</u> <u>LENGTH</u> M002 = 8 INCHES M005 = 0.5 METE M010 = 1.0 METE	S RS RS	MALE FA	ACE VIEW		D
IERAL TOLERANCES NLESS SPECIFIED) DIMENSION STYLE INCH/MM SCALE NTS DESIGN UNITS INCH O THIRD ANGLE PROJECTION B mm INCH DRAWN BY DATE INCH O THIRD ANGLE PROJECTION B ES ± ± KCOX01 2017/05/30 ITTLE METAL HDC MALE-FEMALE S-QD 4/2 M/F 12:00 KEY B DES ± ± CHECKED BY DATE S-QD 4/2 M/F 12:00 KEY B DES ± ± MZIELINS 2017/05/30 #10 AWG TPE CABLE B CE ± APPROVED BY DATE molex MOLEX INCORPORATED A DRAFT WHERE APPLICABLE MUST REMAIN MATERIAL NO. BEE CHART SD-93599-004 1 OF 1 A	L DIMENSION	S REFERENCE	.39M [1 - 3FT]: +44.5m .9 - 1.8M [3 - 6FT]: +55.6n 1.8 - 3.7M [6 - 12FT: +88. 3.7 - 7.3M [12 - 24FT]: +1 7.3-14.6M [24 - 48FT]: +3 14.6 - 30.5M [48-100FT]:	m-0 [+1.75in-0] mm-0 [+2.19in-0] .9mm-0 [+3.50in-0] 65.1mm-0 [+6.50in-0] 317.5mm-0 [+12.50in-0] +622.3mm-0 [+24.50in-0]	-	С
CE ± APPROVED BY DATE ANGULAR ±° BWOODMAN 2017/06/14 molex MOLEX INCORPORATED DRAFT WHERE APPLICABLE MUST REMAIN MATERIAL NO. DOCUMENT NO. SHEET NO. SHEET NO. MUST REMAIN SIZE THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX A	MLESS SPECIFIED) mm INC CES ± CES ±	INCH/MM OH DRAWN BY DATE CH KCOX01 2017/0 CHECKED BY DATE MZIELING 2017/0	05/30 SCALE DESIG NTS IN METAL S-QE	NUNITS NCH © HDC MALE- 0 4/2 M/F 12:0	THIRD ANGLE PROJECTION FEMALE 00 KEY	В
	CE ± ANGULAR ±° DRAFT WHERE APPLICABLE MUST REMAIN	APPROVED BY DATE BWOODMAN 2017/ MATERIAL NO. SEE CHAR SIZE THIS DRAWIN	06/14 molex MOL DOCUMENT NO. T SD-9 NG CONTAINS INFORMATIO	EX INCORPO 03599-004 In That is propriet	DRATED SHEET NO. 1 OF 1 ARY TO MOLEX	A