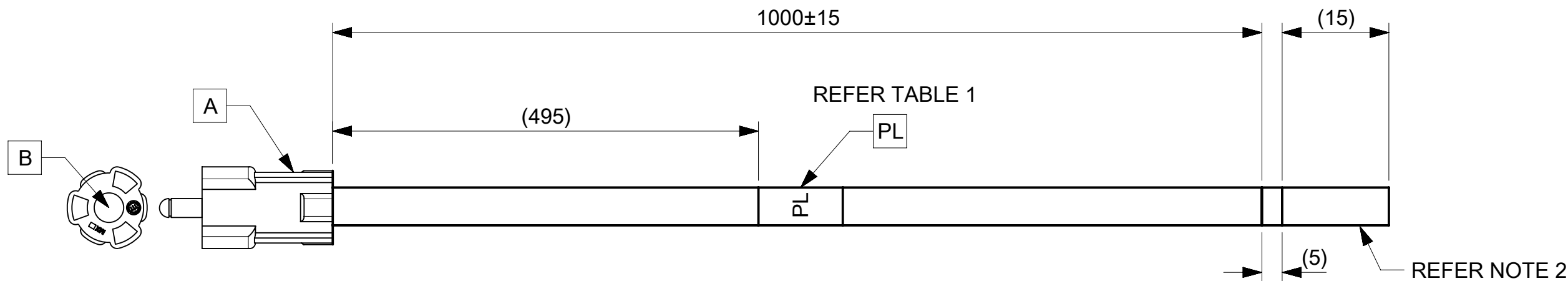


10		9		8		7	
ITEM	MOLEX P/N	DESCRIPTION				QTY	UOM
A	2207182001	6.0MM HYPERQUBE PLUG HSG, NATURAL				1	PC
B	2207191001	6.0MM HYPERQUBE MALE CRIMP CONTACT, 2AWG				1	PC
PL	-	PART IDENTIFICATION LABEL 100X15				1	PC

FROM	TO	WIRE TYPE	WIRE SIZE	COLOR
A-1	--	UL 3614	2 AWG	BLACK

TABLE 1		
LABEL ID	LABEL CONTENT	REMARKS
PL	MOLEX PN MOLEX BATCH WK/YR	LABEL TEXT MUST BE 2MM MAX IN HEIGHT WITH ARIAL FONT AND WRAP AROUND WIRE.



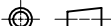
NOTE:

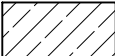
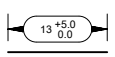
1. CONNECTOR VIEW/CIRCUIT NOS SHOWN FROM THE MATING SIDE OF THE CONNECTOR, CONNECTOR VIEW IS SHOWN ONLY FOR REFERENCE.
2. THE FREE ENDS TO BE STRIPPED AND RETAINED.

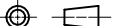
PRODUCT REQUIREMENT		
TEST NAME/COMPONENT NAME	TEST PARAMETER	REQUIREMENT
CONTINUITY/SHORT/OPEN	AS PER PIN OUT TABLE	TO BE MET



A1	LABEL ORIENTATION IS UPDATED	ER	08/APR/2025	NA	NA
A	INITIAL RELEASE	815809	13/MAR/2025	NA	NA
REVISION	CHANGE NOTE	EC NO	DATE	CUSTOMER P/N	CUSTOMER REV

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
DIMENSION UNITS		SCALE		CURRENT REV DESC: EC NO: 818402 DRWN: NAVVEEB6 CHK'D: BHARAB5 APPR: RPAI01 INITIAL REVISION: DRWN: NAVVEEB6 APPR: RPAI01				molex HYPERQUBE 6MM 2 AWG P-S 1M NA							
mm		NTS													
GENERAL TOLERANCES (UNLESS SPECIFIED)								PRODUCT CUSTOMER DRAWING							
ANGULAR TOL ± °															
PLACES ±		2025/04/08													
PLACES ±		2025/04/09		DOCUMENT NUMBER 2289661121											
PLACES ±		2025/04/09													
PLACES ±		2025/03/14													
PLACES ±		2025/03/14		DOC TYPE		DOC PART		REVISION							
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION 		DRAWING A3-SIZE		SERIES 228966		MATERIAL NUMBER 2289661121		CUSTOMER GENERAL MARKET		SHEET NUMBER 1 OF 1	

DETAIL	DESCRIPTION	DETAIL	DESCRIPTION
	Continues Taping		PVC sleeve or Silicon sleeve
	HST		T Dimension
	Woven Braid		Convuluted Tube
	Spot Taping		Customer Specific requirements

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																
FUNCTIONAL SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex						
FA = 0		mm		NTS		EC NO: 818402 DRWN: NAVEEB6 2025/04/08 CHK'D: BHARAB5 2025/04/09 APPR: RPAI01 2025/04/09				HYPERQUBE 6MM 2 AWG P-S 1M NA						
FC = 0		GENERAL TOLERANCES (UNLESS SPECIFIED)								PRODUCT CUSTOMER DRAWING						
FE = 0		ANGULAR TOL ± °														
DIMENSIONAL SYMBOLS		4 PLACES		±		INITIAL REVISION: DRWN: NAVEEB6 2025/03/13 APPR: RPAI01 2025/03/14				DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION		
		3 PLACES		±						2289661121		PSD	000	A1		
		2 PLACES		±												
		1 PLACE		±												
		0 PLACES		±												
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER
						A3-SIZE		228966		2289661121		GENERAL MARKET		1 OF 1		

DOCUMENT STATUS	P1	RELEASE DATE	2025/04/09	08:21:17
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