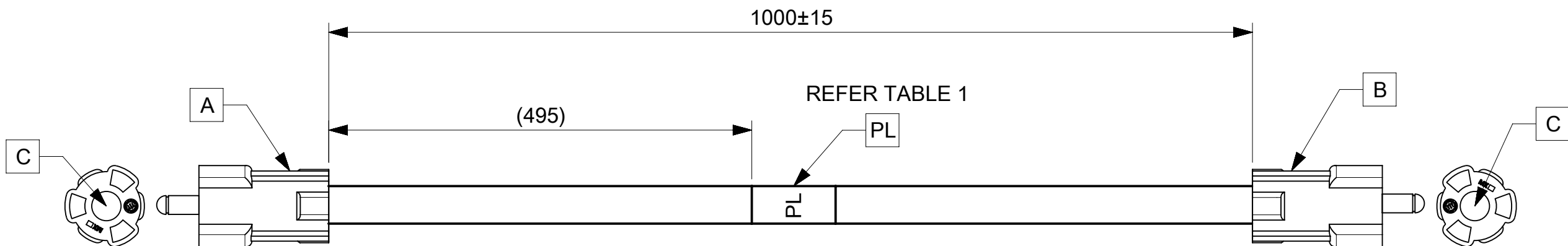


10		9		8		7	
ITEM	MOLEX P/N	DESCRIPTION				QTY	UOM
A,B	2207182001	6.0MM HYPERQUBE PLUG HSG, NATURAL				2	PC
C	2207191002	6.0MM HYPERQUBE MALE CRIMP CONTACT, 4AWG				2	PC
PL	-	PART IDENTIFICATION LABEL 100X15				1	PC

FROM	TO	WIRE TYPE	WIRE SIZE	COLOR
A-1	B-1	UL 3614	4 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:

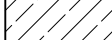
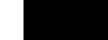
1. CONNECTOR VIEW/CIRCUIT NOS SHOWN FROM THE MATING SIDE OF THE CONNECTOR, CONNECTOR VIEW IS SHOWN ONLY FOR REFERENCE.

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

REVISION HISTORY	
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THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION												
FUNCTIONAL SYMBOLS F = 0 F = 0 F = 0 DIVISIONAL SYMBOLS	DIMENSION UNITS		SCALE		CURRENT REV DESC: EC NO: 818402 DRWN: NAVEEB6 2025/04/08 CHK'D: BHARAB5 2025/04/09 APPR: RPAI01 2025/04/09 INITIAL REVISION: DRWN: NAVEEB6 2025/03/13 APPR: RPAI01 2025/03/14			molex HYPERQUBE 6MM 4 AWG P-P 1M NA				
	mm		NTS									
	GENERAL TOLERANCES (UNLESS SPECIFIED)											
	ANGULAR TOL ± °											
	4 PLACES		±									
	3 PLACES		±									
	2 PLACES		±									
	1 PLACE		±									
0 PLACES		±					DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER		SHEET NUMBER
						A3-SIZE	228969	2289692121		GENERAL MARKET		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

DOCUMENT STATUS	P1	RELEASE DATE	2025/04/09	08:21:18
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