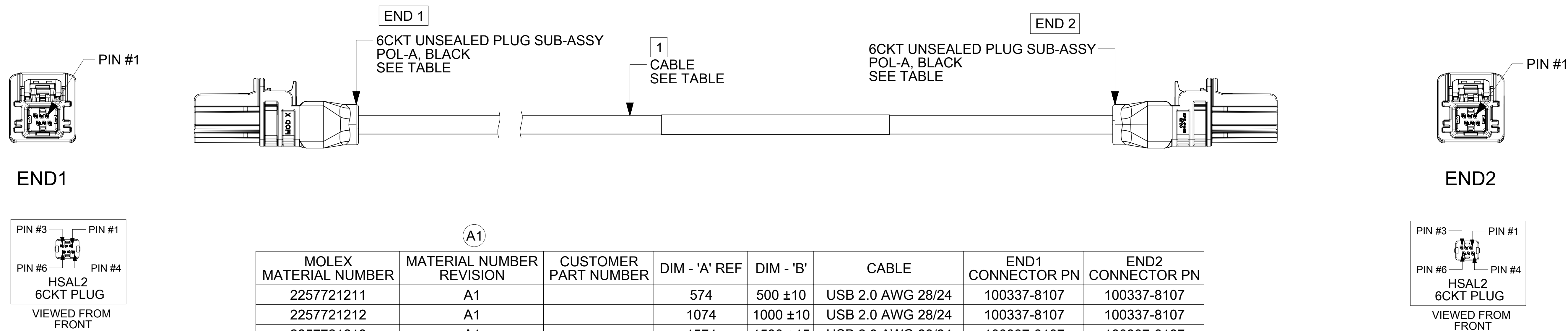




1. PRODUCT SPECIFICATION: 2257721200.
2. PACKAGING SPECIFICATION: RPK-100182-0006.
3. PLEASE REFER TO ENGINEERING SPECIFICATION 2093051000 FOR DETAIL LABEL INFORMATION.
ATTENTION: FINAL GOODS LABEL WILL BE PRINTED WITH THE CUSTOMER PART NUMBER MENTIONED ON THE DRAWING.
IF THE CUSTOMER PART NUMBER FIELD IS EMPTY, TBD, NA OR NOTATES ANOTHER PLACEHOLDER INDICATING NO CUSTOMER PART NUMBER IS AVAILABLE THEN THERE WILL BE NO CUSTOMER PART NUMBER PRINTED ON THE LABEL.
LABEL COLOR DEFINITION:
WHITE : MEANS IT IS A PPAP/PRODUCTION PRODUCT.
BLUE : MEANS IT IS A NON-PPAP, PRE-PRODUCTION PART NOT INTENDED FOR SALE-ABLE VEHICLES.
4. VISIT www.molex.com FOR ENVIRONMENTAL COMPLIANCE INFORMATION.

MOLEX MATERIAL NUMBER	MATERIAL NUMBER REVISION	CUSTOMER PART NUMBER	DIM - 'A' REF	DIM - 'B'	CABLE	END1 CONNECTOR PN	END2 CONNECTOR PN
2257721211	A1		574	500 ±10	USB 2.0 AWG 28/24	100337-8107	100337-8107
2257721212	A1		1074	1000 ±10	USB 2.0 AWG 28/24	100337-8107	100337-8107
2257721213	A1		1574	1500 ±15	USB 2.0 AWG 28/24	100337-8107	100337-8107
2257721214	A1		2074	2000 ±15	USB 2.0 AWG 28/24	100337-8107	100337-8107
2257724212	A1		1074	1000 ±10	LVDS 2-WIRE 28AWG	100337-8007	100337-8007
2257724213	A1		1574	1500 ±15	LVDS 2-WIRE 28AWG	100337-8007	100337-8007
2257724214	A1		2074	2000 ±15	LVDS 2-WIRE 28AWG	100337-8007	100337-8007
2257724218	A1		4074	4000 ±25	LVDS 2-WIRE 28AWG	100337-8007	100337-8007

FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
⌀ ⌀ ⌀ ⌀ ⌀ ⌀ ⌀ ⌀ ⌀ DIVISIONAL SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex HS2 CABLE ASSY 6CKT PLG TO 6CKT PLG STR POL-A TO STR POL-A							
		mm		NTS													
		GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 797536 DRWN: KMANISHTIWAR 2024/09/09 CHK'D: SUBHAP2 2024/09/09 APPR: ADITHS1 2024/09/09				PRODUCT CUSTOMER DRAWING							
		ANGULAR TOL ± 3.0°															
4 PLACES		±		INITIAL REVISION: DRWN: SS94 2023/07/25 APPR: TSWAROOPNUNE 2024/03/06										DOCUMENT NUMBER		DOC TYPE	DOC PART
3 PLACES		±						2257721211		PSD	000	A1					
2 PLACES		± 0.13															
1 PLACE		± 0.25		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
0 PLACES		±				D-SIZE		225772		SEE CHART						1 OF 2	

