

		161 Alden Road, Units 7 & 8, Markham, Ontario Canada L3R 3W7 Tel: +1 416 754-3322 Fax: +1 416-754-3299 Email: support@edac.net http://www.edac.net ENGINEERING CHANGE NOTICE	
Originator:	Mit Patel	Date:	Document Number
Phone No.	416-754-3322	August 20, 2025	20250720-00
Email Address:	mpatel@edacgroup.net		
Department	Quality	Revision Number	SHEET
		1	1 of 4

CHANGE TYPE:

☐ CLASS I	Customer notification and approval required prior to implementation
☒ CLASS II	Customer notification only, no approval required
☐ CLASS III	No customer notification required

REASON OF CHANGE

Packaging Update

DESCRIPTION OF CHANGE:

The packaging information has been updated to the new revision 628-001-252. please see the redline on page 2. There will be no form, fit, and function effects due to this change.

PARTIES AFFECTED

☒ Customer	☐ NORCOMP	☒ ECA
☒ Distributors	☐ MH	☒ EDG
☐ Suppliers	☒ ETW	☒ EDAC UK

KEY TARGET DUE DATES IF CHANGE IS APPROVED TO PROCEED (check if applicable and show target dates as known)

☐ Submit Quote	_____	☐ PPAP from Supplier	_____
☐ Prod. Trial Run	_____	☐ MRD of Production Parts	_____
☐ Run at Rate	_____	☐ UL / CSA / RoHS / REACH	_____

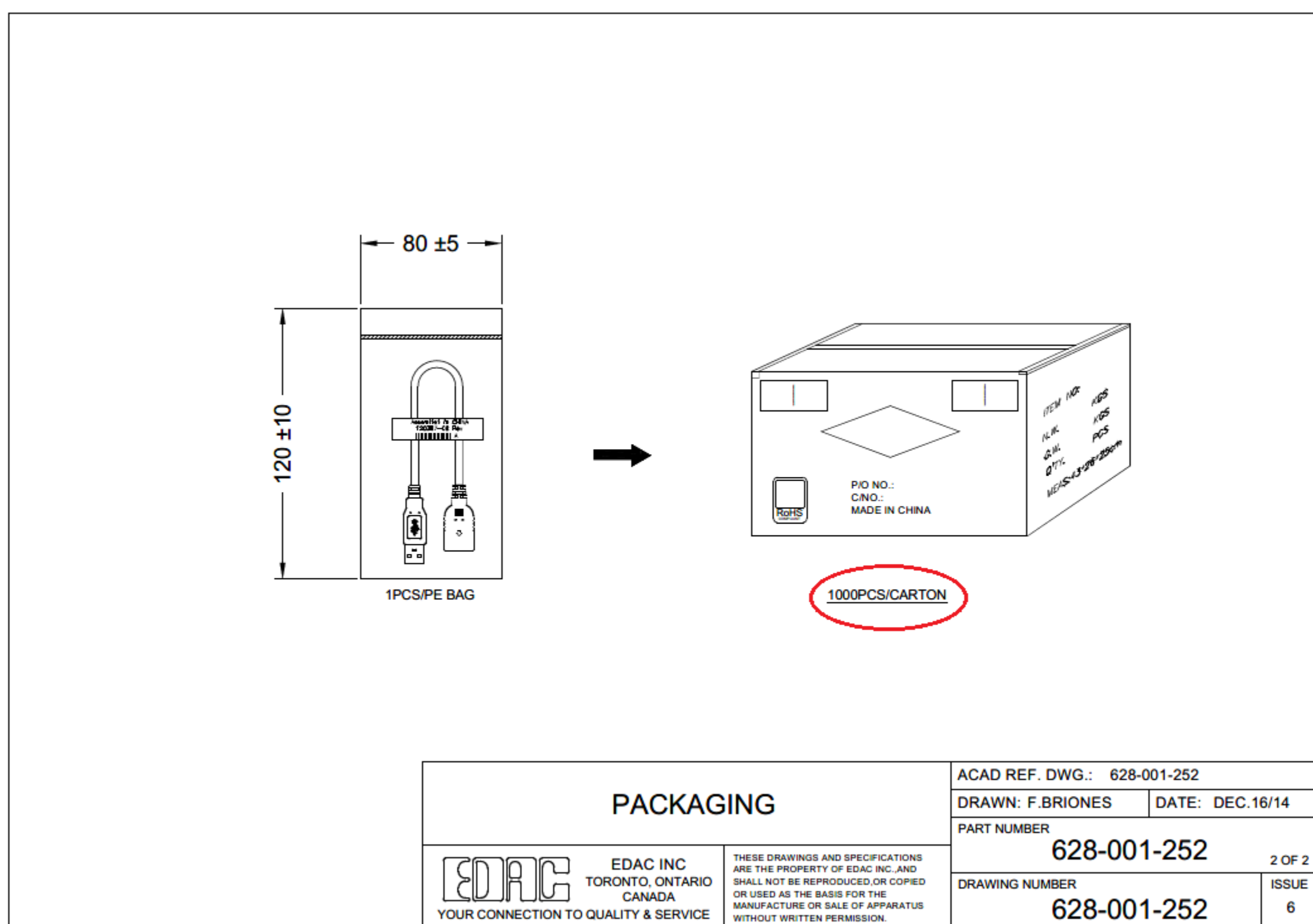
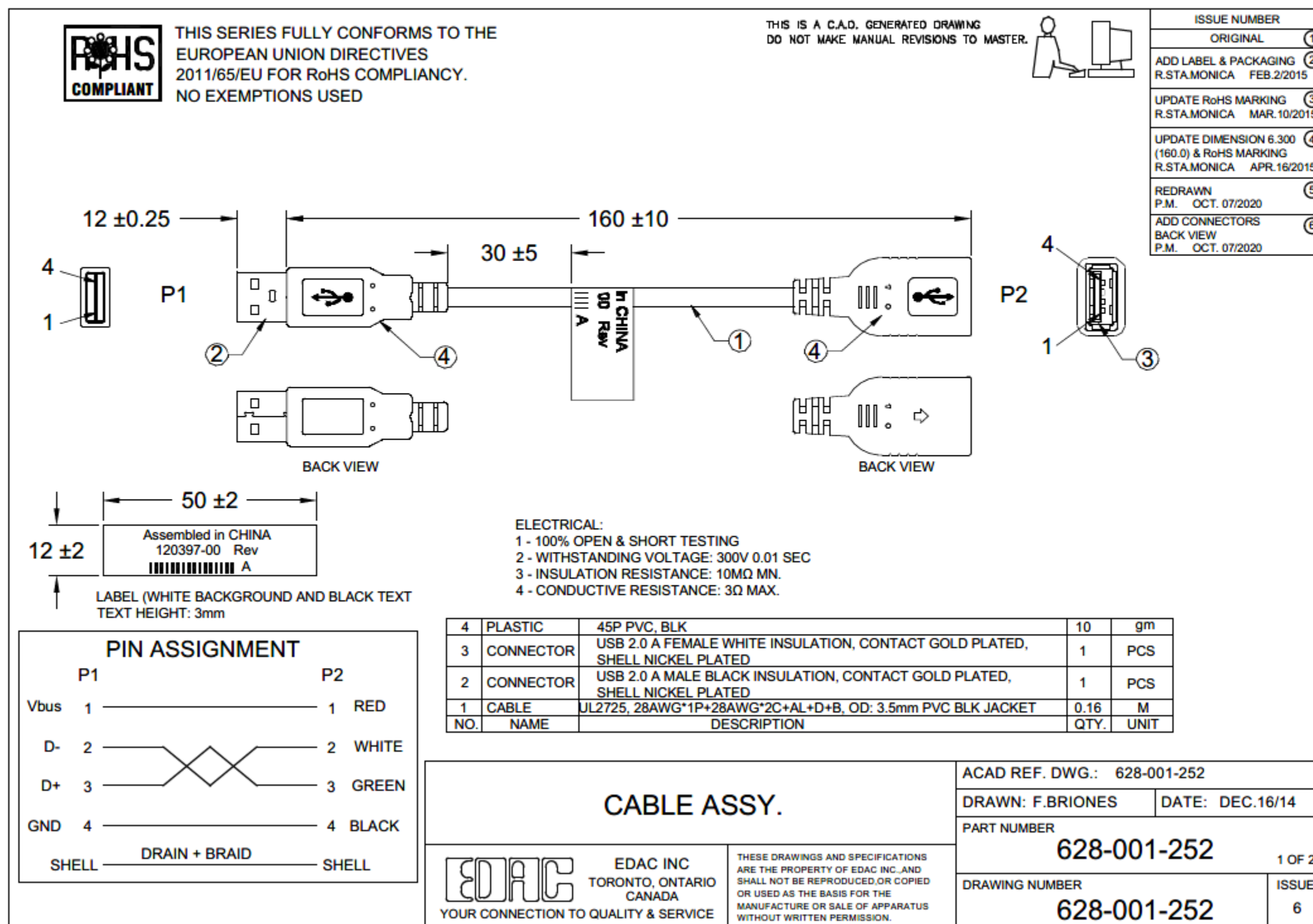
ACKNOWLEDGEMENT FOR ECN INITIATION: (OPTIONALS)				STATUS
☐ Tooling Rep ☐ Mfg Eng Rep ☐ Production Rep ☐ Materials Rep ☒ Quality Rep	_____ _____ _____ _____ Mit Patel	☐ Marketing Rep ☐ Facilities Rep ☐ Sales Rep. ☐ Product Eng. Rep. ☐ Purchasing Rep	Marco Lamanna Esther Marothy _____ _____	APPROVED CCS CHANGE REQUEST # REJECTED Change REJECTED by: Rejected Date:

APPROVALS FOR ECN INITIATION (REQUIRED)

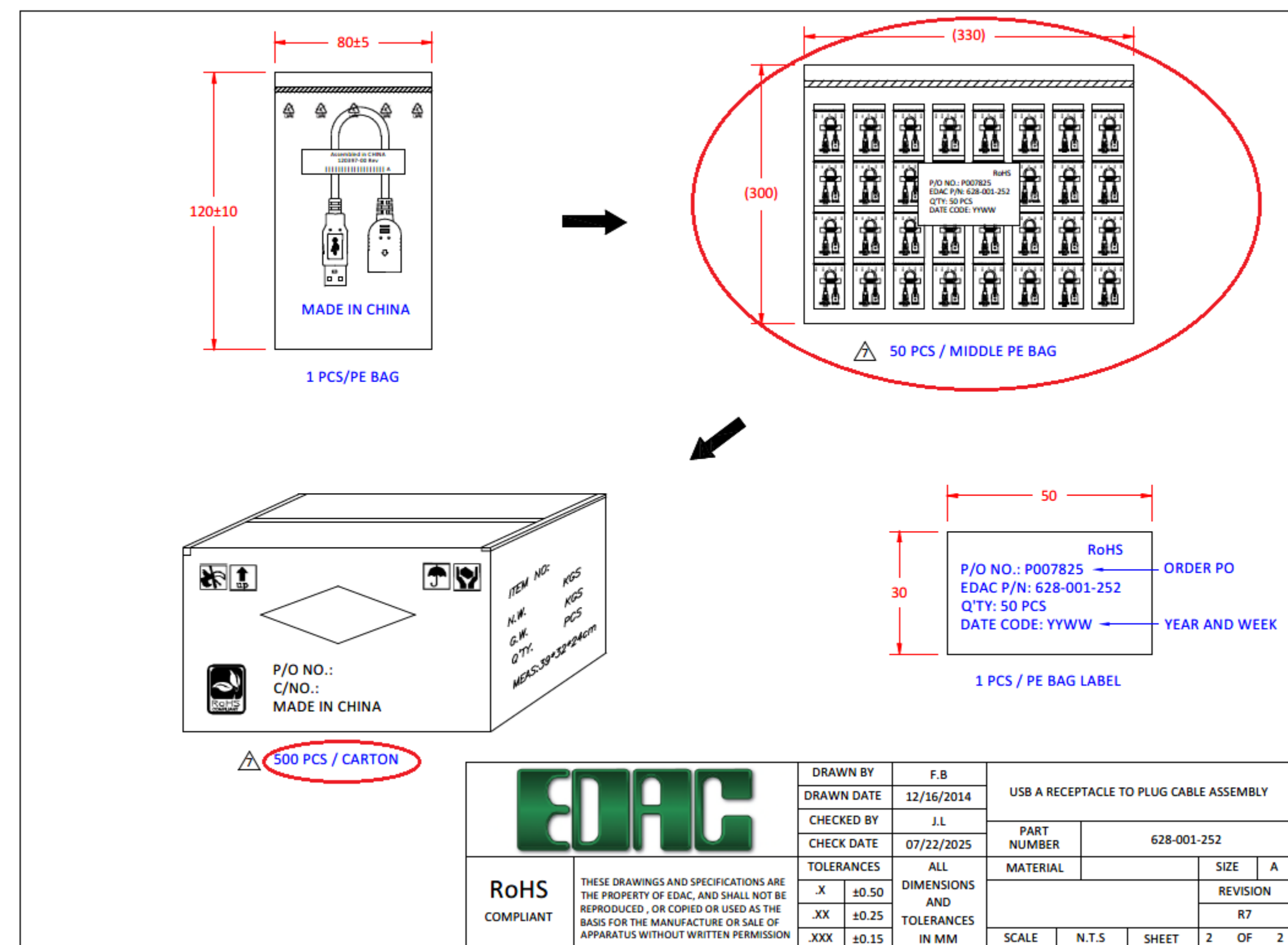
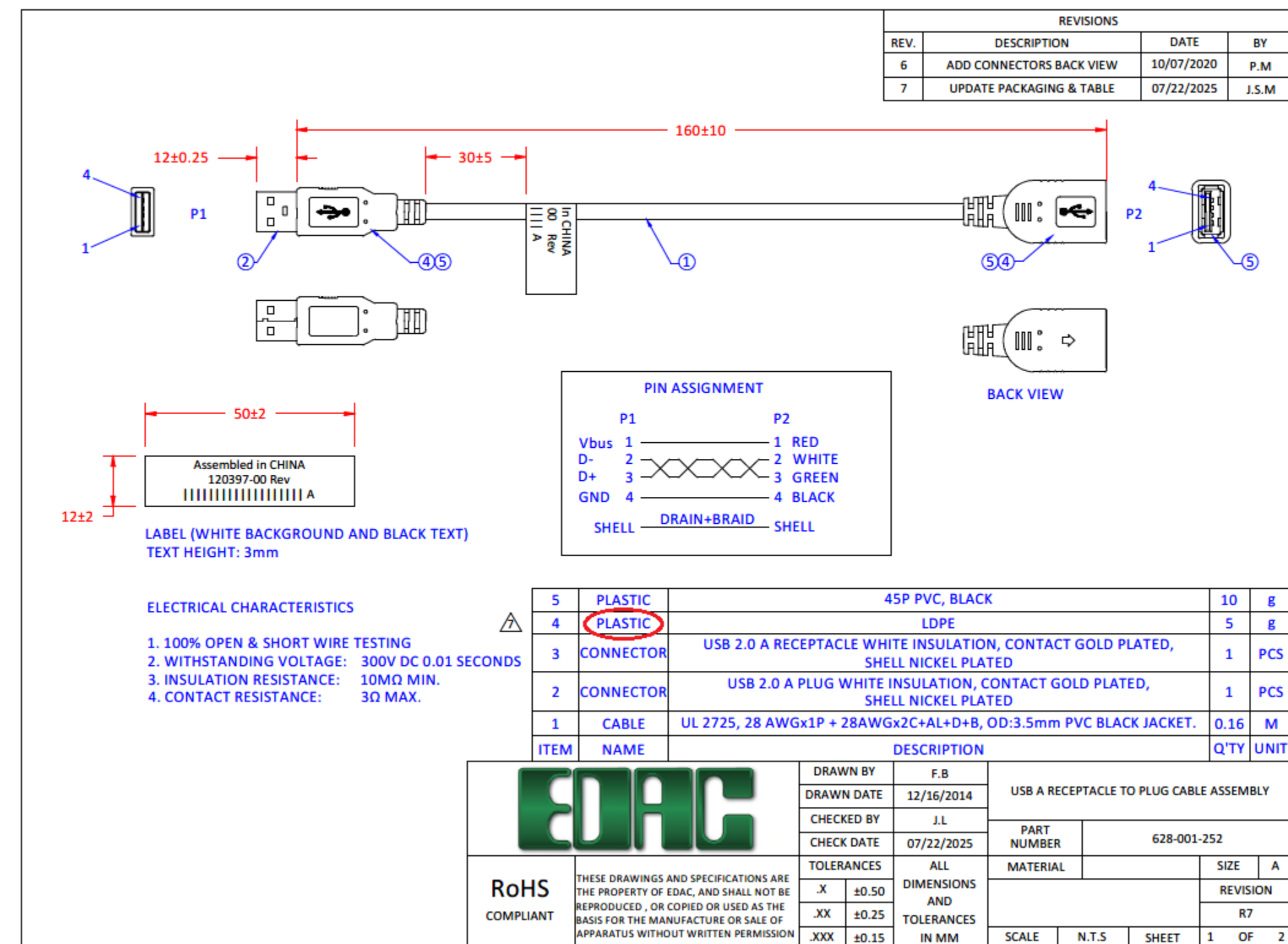
☒ General Manager ☐ Engineering Manager ☒ Business Development Manager	Bob Sakitkovski Ronnie Sta Monica Kobie Samuels <i>K.S. 8-14-25</i>	☒ Quality Engineer ☐ Engineer	Mit Patel Jacky Lai
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MM

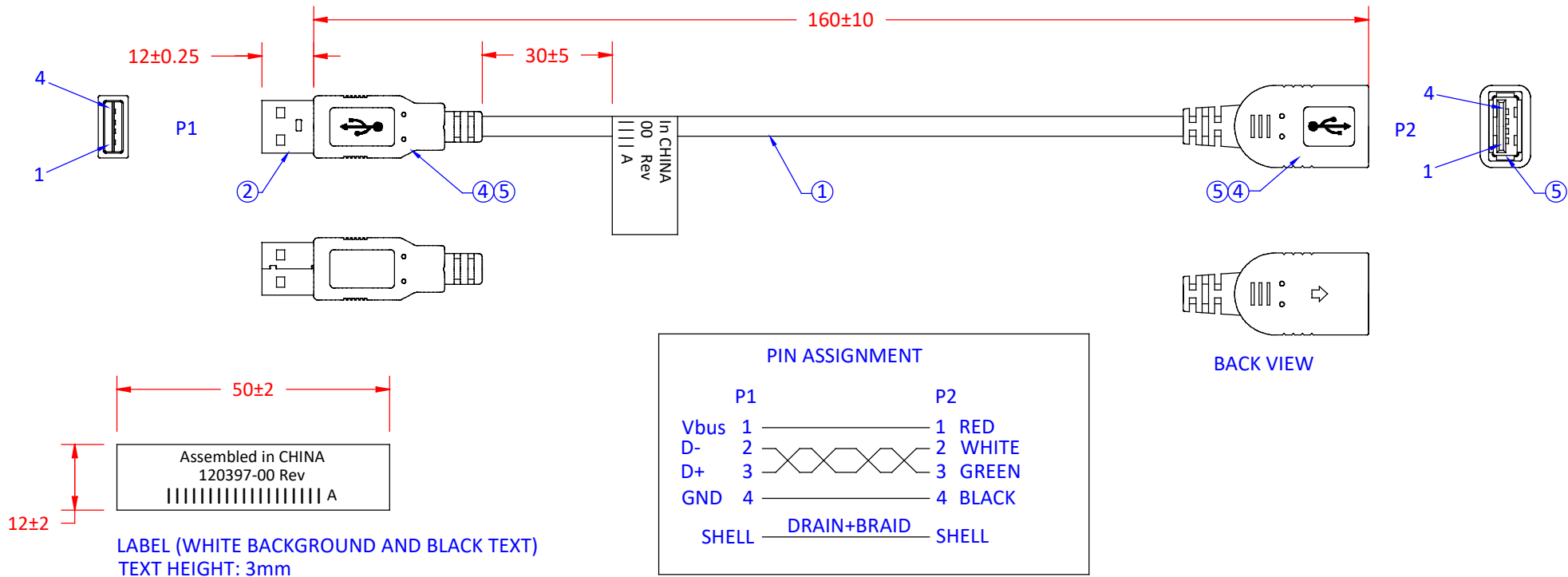
R6



R7



REVISIONS			
REV.	DESCRIPTION	DATE	BY
6	ADD CONNECTORS BACK VIEW	10/07/2020	P.M
7	UPDATE PACKAGING & TABLE	07/22/2025	J.S.M



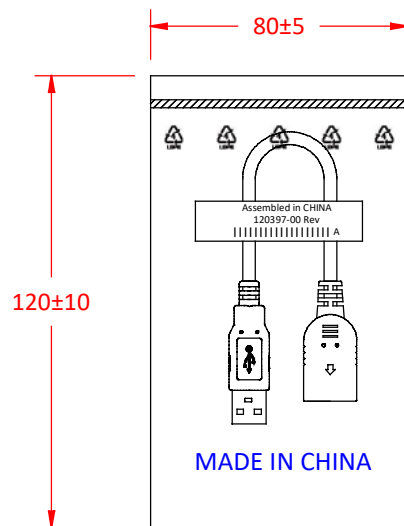
ELECTRICAL CHARACTERISTICS

- 100% OPEN & SHORT WIRE TESTING
- WITHSTANDING VOLTAGE: 300V DC 0.01 SECONDS
- INSULATION RESISTANCE: 10MΩ MIN.
- CONTACT RESISTANCE: 3Ω MAX.

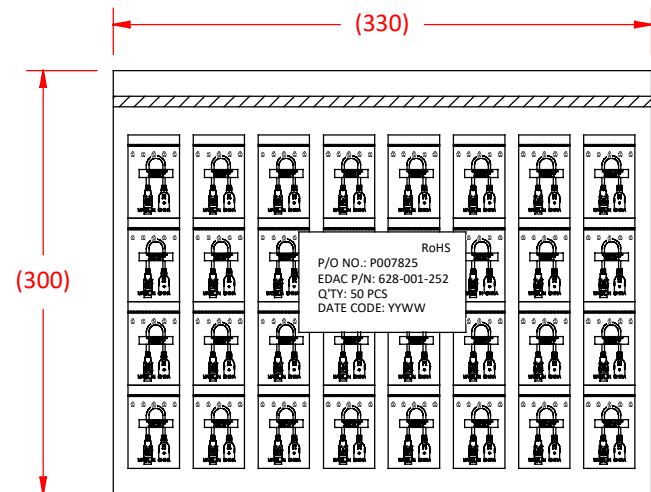


5	PLASTIC	45P PVC, BLACK	10	g
4	PLASTIC	LDPE	5	g
3	CONNECTOR	USB 2.0 A RECEPTACLE WHITE INSULATION, CONTACT GOLD PLATED, SHELL NICKEL PLATED	1	PCS
2	CONNECTOR	USB 2.0 A PLUG WHITE INSULATION, CONTACT GOLD PLATED, SHELL NICKEL PLATED	1	PCS
1	CABLE	UL 2725, 28 AWGx1P + 28AWGx2C+AL+D+B, OD:3.5mm PVC BLACK JACKET.	0.16	M
ITEM	NAME	DESCRIPTION	Q'TY	UNIT

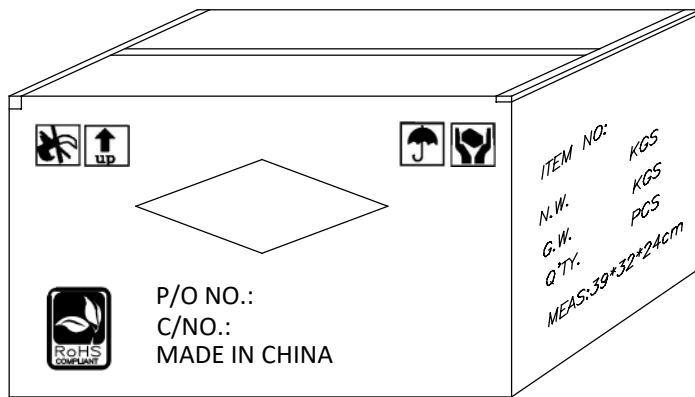
		DRAWN BY		F.B		USB A RECEPTACLE TO PLUG CABLE ASSEMBLY				
		DRAWN DATE		12/16/2014						
		CHECKED BY		J.L		PART NUMBER		628-001-252		
		CHECK DATE		07/22/2025						
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		.X	±0.50						REVISION	
		.XX	±0.25						R7	
		.XXX	±0.15			SCALE	N.T.S	SHEET	1	OF



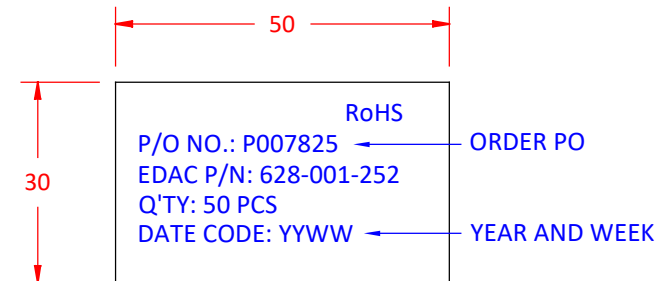
1 PCS/PE BAG



50 PCS / MIDDLE PE BAG



500 PCS / CARTON



1 PCS / PE BAG LABEL

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DRAWN DATE	12/16/2014				
CHECKED BY	J.L	PART NUMBER 628-001-252			
CHECK DATE	07/22/2025				
TOLERANCES		ALL DIMENSIONS AND TOLERANCES IN MM		SIZE	A
				REVISION	
.X	±0.50			R7	
.XX	±0.25				
.XXX	±0.15				
		SCALE	N.T.S	SHEET	2 OF 2