



Follow-up Service Inspection Report E5017731180924104154

INSPECTION DETAILS			
Date:	2018-09-24	File Number.:	E501773
Responsible Office:	Northbrook	Volume:	1
Inspection Center:	184	CCN:	ZPFW2
Product Type:	Wiring Harness - Form N	UL Rep Name:	Viktor Kolousek
Deliverable Type:	Recognized	UL Rep ID:	07622
Party Site Number:	2148812	Subscriber Factory No.:	
Manufacturer Name:	PEWTRONIC s.r.o.	Factory Rep Name	Mr. Miroslav NOVACEK, Bc
Manufacturer Address:	Pod Portyckskymi skalami 465 Písek	Factory Rep Phone:	420-734-108, 444
		Factory Rep Email:	kabelova_vyroba@pewtronic.cz
Were non-denominational, in-plant use or in-house printed labels used since the last inspection? The customer will be invoiced for the number entered in this field.			
No	Production Volume (lowest units - English feet/units/etc.):		
Nature of visit:	Initial Production Inspection	Sample Status:	Samples not required
UL Marks Used?	Yes	UL Marks Removed?	No
Variation Notice Issued?	No		
Comments After Submission:			

PRODUCT DOCUMENTS/PRODUCTION READY VISIT			
Model	Product	Section	Multiple Listed
Wiring Harness (3210886-1)	Wiring Harness	1	No

SAMPLE DOCUMENTS			
If samples are required to be sent to ULI Laboratory, indicate below. If required samples are not sent, explain in the Comments area.			
No Samples			
Additional Comments	The Initial Production Inspection completed successfully. Manufacturer was granted for shipment of product bearing the appropriate UL Marks as denoted in the Procedure.		

In addition to the requirements specified in the applicable UL Services agreement and Follow-Up Service Procedure, UL further defines responsibilities, duties and requirements for both manufacturers and UL representatives in the document titled "UL Mark Surveillance Requirements" that can be located at www.ul.com/fus, and in accordance with the applicable terms and conditions of the document at www.ul.com/responsibilities. Manufacturers without Internet access may obtain the current versions of these documents from their local UL customer service representative or UL field representative.