



Sep. 1. 2022 Copyright 2022 HIROSE ELECTRIC CO., LTD. All Rights Reserved.  
In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

REV	COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE	REV	COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE
△	1	REVISED	HJ.KIM	HJ,LEE	17.10.13	△					
△						△					
APPLICABLE STANDARD		USB Type-C Cable and Connector Specification Release 1.2 USB Type-C Connector and Cable Assemblies Compliance Document Revision 1.0									
RATING	CURRENT	-									
	VOLTAGE	-									
OPERATING CONDITION		-30℃ ~ +85℃ (INCLUDING TEMP. RISE), 95% RH MAX. (NON-CONDENSING)									
STORAGE CONDITION		-10℃ ~ +60℃ (WITH PACKING), 15% ~ 70% RH									
APPLICABLE CABLE		OUTER DIAMETER OF CABLE Ø 4.8									
Test Description			Test Procedure			Test Requirement			QT	AT	
GENERAL EXAMINATION			VISUALLY AND BY MEASURING INSTRUMENT.			ACCORING TO DRAWING.			○	○	
REMARKS											
HIROSE will not guarantee the performance on these specifications in case this product will be mated with the others which is not HIROSE's △					DRAFT	DESIGN	CHECK	APPROVAL	RELEASE		
					JS.PARK	JS.PARK	HJ.LEE	TS.KANG			
					16.12.07	16.12.07	16.12.07	16.12.07			
NOTE) QT : QUALIFICATION TEST, AT : ASSURANCE TEST											
DWG NO			CL NO			PART NO					
ELC4-632262			CL 6240-0007-5			CX60-SLDA					
 HIROSE KOREA.CO.,LTD						PRODUCT SPECIFICATION				1/1	