

Apr.1.2024 Copyright 2024 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.

	COUNT	DESCRIPTION OF REVISIONS	BY	CHECKED	DATE		COUNT	DESCRIPTION OF REVISIONS	BY	CHECKED	DATE
△						△					
△						△					
APPLICABLE STANDARD											
RATING	ELECTRIC SOURCE	PHASE	AC~DC	V	Hz	WEIGHT		0.5 kg			
	DISSIPATION POWER					APPLICABLE CONNECTOR		DF62-22SCA 544-0526-2 DF62-EP22PCA 544-0529-0 DF62-22SC 544-0572-0 DF62-EP22PC 544-0575-8			
	AIR SOURCE					APPLICABLE CABLE		UL1061 AWG22			
	AIR CONSUMPTION					APPLICABLE EQUIPMENT					
	OPERATING TEMPERATURE LIMIT	°C~°C									
SPECIFICATIONS											
	ITEM	TEST METHOD				REQUIREMENTS		QT	AT		
CONSTITUTION	APPEARANCE, STRUCTURE AND FINISH	Visually and by measuring instrument.				According to drawing.		○	○		
	MARKING	Confirmed visually.				According to drawing.		○	○		
REMARKS						DRAWN	DESIGNED	CHECKED	APPROVED	RELEASED	
Unless otherwise specified, refer to						14.6.17 H.KUDO	14.6.17 M.TAKAHASHI	14.6.18 S. Ozawa	14.6.18 T.I.C.		
Note QT:Qualification Test AT:Assurance Test X:Applicable Test											
HRS HIROSE ELECTRIC CO.,LTD.						SPECIFICATION SHEET			PART NO. HT801/DF62-22(10)		
CODE NO. (OLD)			DRAWING NO. ELC4- 276270-10			CODE NO. CL 550-0401-9-10			1/1		

FROM001-1

