

Dec.1.2019 Copyright 2019 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.

1						2						3						4					
		△ 數	訂 正 事 項			擔 當	檢 圖	年 月 日				△ 數	訂 正 事 項			擔 當	檢 圖	年 月 日					
		COUNT	DESCRIPTION OF REVISIONS			SB	Y	CHKD		DATE				COUNT	DESCRIPTION OF REVISIONS			SB	Y	CHKD		DATE	
△										. .		△										. .	
△										. .		△										. .	
△										. .		△										. .	

A

B

C

D

E

F

Technical drawing of a contact component. The drawing includes a front view, a side view, and a detail view of the contact tip. Dimensions are provided in millimeters (mm). The front view shows a total height of 6.2 ± 0.3 mm and a width of 1.35 ± 0.2 mm. The side view shows a total height of 3.1 ± 0.2 mm and a width of 2.05 ± 0.2 mm. The detail view shows a contact tip with a diameter of 0.7 ± 0.2 mm. A circular feature is labeled with the number 1. A large diagonal watermark 'HRS DRAWING FOR REFERENCE' is overlaid on the drawing.

NOTE1. ONE PACK HAS 100 PIECES OF CONTACTS.

NO.			MATERIAL			FINISH. REMARKS			NO.			MATERIAL			FINISH. REMARKS		
CODE NO. (OLD)			DRAWN			DESIGNED			CHECKED			APPROVED			RELEASED		
			KIM 18.10.01 Y.H			KIM 18.10.01 Y.H			LIM 18.10.01 S.M			LIM 18.10.01 S.M					
		DRAWING NO.		EDC4-611517		PART NO.		DF51K-30SCA(800)		CODE NO		6652-0070-4-800		1 1			
SCALE 10:1		UNITS mm		HRS HIROSE KOREA CO.,LTD.													

1

2

3

4