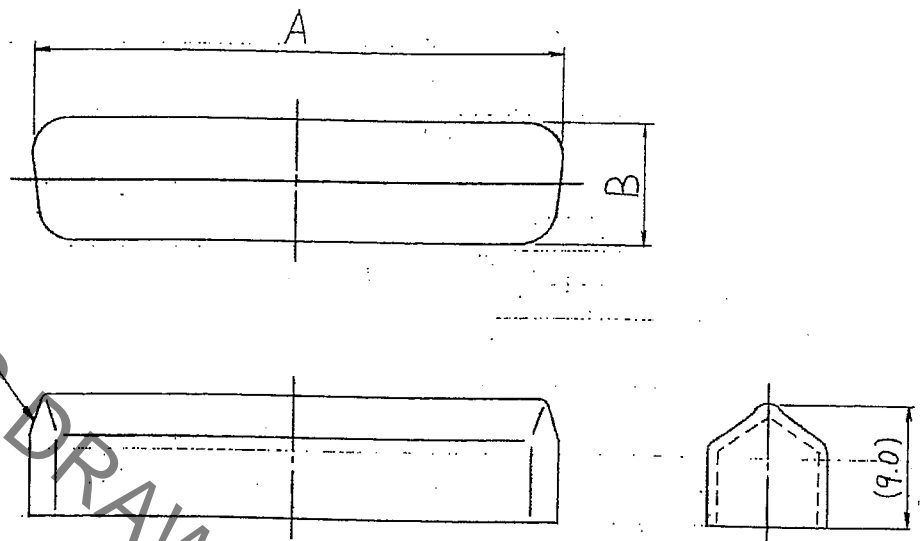


Jun.1.2019 Copyright 2019 HIROSE ELECTRIC CO., LTD. All Rights Reserved.
 In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

1	2		3		4				
COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE	COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE
△					△				
△					△				
△					△				



	HRS No.	Number of Contacts	Part No.	A	B
Male Connector	CL211-0777-7	9	DE-9P-DC1	18.7	10.2
	CL211-0778-0	15	DA-15P-DC1	27.0	10.2
	CL211-0779-2	25	DB-25P-DC1	41.0	10.4
	CL211-0780-1	37	DC-37P-DC1	57.7	10.6
	CL211-0781-4	50	DD-50P-DC1	55.0	13.3
Female Connector	CL211-0782-7	9	DE-9S-DC1	17.4	8.8
	CL211-0783-0	15	DA-15S-DC1	25.6	8.8
	CL211-0784-2	25	DB-25S-DC1	39.3	8.8
	CL211-0785-5	37	DC-37S-DC1	55.8	8.8
	CL211-0786-8	50	DD-50S-DC1	53.4	11.6

NOTES 1. Each dimension indicates reference value.
 2. Dust cap is not available for male connector with metal peg(HD-LN).

1	flexible polyvinyl chloride	COLOR:BLUE CLEAR	UL94V-2				
NO.	MATERIAL	FINISH, REMARKS		NO.	MATERIAL	FINISH, REMARKS	
CODE NO. (OLD)	CL	DRAWN	DESIGNED	CHECKED	APPROVED	RELEASED	
		Y. Sato	J. Taniguchi	Y. Enami	H. Miwa		
		05.3.29	05.3.29	05.03.29	05.03.29		
DRAWING NO.		PART NO.					
EDC4-125353		D※-※-DC1					
SCALE		CODE NO.					
Free		CL211					
UNITS		HIROSE ELECTRIC CO.,LTD.					
mm							

TO
 Q

1/1