



- Notes) 1. Assembling should be done as per drawing.
 2. The cable clamping power and the turning force, etc. are different according to the structure of the cable, and use it, please after it confirms it beforehand.

3	PPS	(Black) UL94V-0	6	Steel	Nickel plating Tapping screw M2×4
2	Zink alloy	Nickel plating	5	Soft ployvinyl chloride	(Black) UL94V-0
1	Zink alloy	Nickel plating	4	Copper alloy	Tin plating
NO.	MATERIAL	FINISH . REMARKS	NO.	MATERIAL	FINISH . REMARKS

UNITS mm		SCALE 2 : 1	COUNT 	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
-------------	--	----------------	-----------	--------------------------	----------	---------	------

HIROSE ELECTRIC CO., LTD.	APPROVED : TP. KOMATSU 20201121	DRAWING NO. EDC-043932-41-00
	CHECKED : HY. KOBAYASHI 20201119	PART NO. HR212-10P-8P(41)
	DESIGNED : TY. SUZUKI 20201119	CODE NO. CL0112-4001-3-41
	DRAWN : TY. SUZUKI 20201119	1/1

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Standard Circular Connector](#) category:

Click to view products by [Hirose](#) manufacturer:

Other Similar products are found below :

[5M2530B10P](#) [600259N006](#) [600273N007](#) [6134-336-13149](#) [6134-337-11149](#) [6134-337-2390](#) [6134-341-17149](#) [6280-4SG-516](#) [6280-7SG-3DC](#)
[6290](#) [6291A](#) [66200A-10](#) [680-SMG](#) [681-PMG](#) [CXS3102A14S2P](#) [CXS3102A181S](#) [7251-5SG-300](#) [7271-6SG-300](#) [7282-3PG-300-CH3](#) [75-](#)
[474014-05S](#) [75-474618-01S](#) [75-474618-04P](#) [75-474618-04S](#) [799539-000](#) [MI8-SE](#) [805-005-07NF11-19PC](#) [805-005-07NF15-7PA](#) [8280-4PG-](#)
[516](#) [8280-7PG-519](#) [8282-5PG-519](#) [836783-1](#) [MP-4102-25P-C](#) [862256-1](#) [864019-2](#) [866857-1](#) [867865-1](#) [PT01SP-14-18P](#) [PT08P-14-5S](#) [120-](#)
[1833-000](#) [QCM019PC2DC012B](#) [1-2069279-1](#) [121583-0217](#) [121667-0020](#) [129591AU](#) [1000B BULK](#) [RD10A16-19-P6CS051/1](#) [RD10A20-31-](#)
[P8CS051/1](#) [1301240290](#) [1301240347](#) [1301860202](#) [1301240268](#)