Hirose Electric Co. Ltd. 5-23. Osaki 5-chome, Shinagawa-ku, Tokyo

Change of packaging specification

We truly appreciate your significant support always.
We are currently planning on the captioned change for the reasons described as below.
Forwarding shares the notification in advance. Your approval on the change will be appreciated.

1	Target product	Please refer the attachment sheet.	
2	Change type	Embossed paper reel+ Plastic bag + silica gel → Embossed plastic reel + Aluminum bag+ silica gel + deaeration	
3	Content of change	Change of packaging specification	
4	Reason of the change	To improve product performance	
5	Delivery timing of the changed product	From the production on March 1, 2021.	

It will be appreciated if you could kindly inform our sales representative of your approval by the requested date shown as above. Please note that if we did not receive your reply by the requested date, the changed product will be delivered as described in the document.

If there is any unclear part, please kindly contact our sales representative in charge.

PC-0005307-I April 30, 2021

Approval

(Customer → Sales representative of Hirose)

Notification of change to the product and request for approval

We hereby approve the changes and schedule of the captioned documents.

Customer name: Seal of approval

Hirose Electric Co., Ltd

(tear-off Tine)

PC-0005307-I April 30, 2021

Receipt of document

(Customer \rightarrow Sales representative of Hirose)

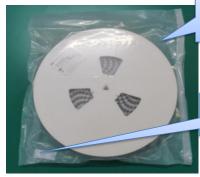
Notification of change to the product and request for approval

We have received the captioned document.

Customer name: Seal of approval Target product list

Target product list			
Product code	Product name by Hirose	Product code	Product name by Hirose
05432004122	DF11Z-10DS-2V(22)	05430585557	DF11-4DP-2V(57)
05432005452	DF11Z-12DS-2V(52)	05430586857	DF11-6DP-2V(57)
05432008222	DF11Z-18DS-2V(22)	05430590557	DF11-14DP-2V(57)
05432009521	DF11Z-20DS-2V(21)	05430591857	DF11-16DP-2V(57)
05432014522	DF11Z-30DS-2V(22)	05430593357	DF11-20DP-2V(57)
05432014576	DF11Z-30DS-2V(76)	05430682157	DF11C-4DP-2V(57)
05432063022	DF11CZ-4DS-2V(22)	05430683457	DF11C-6DP-2V(57)
05432063052	DF11CZ-4DS-2V(52)	05430687557	DF11C-14DP-2V(57)
05432064322	DF11CZ-6DS-2V(22)	05430688857	DF11C-16DP-2V(57)
05432064352	DF11CZ-6DS-2V(52)	05430689057	DF11C-18DP-2V(57)
05432065622	DF11CZ-8DS-2V(22)	05430690057	DF11C-20DP-2V(57)
05432065652	DF11CZ-8DS-2V(52)	05430691257	DF11C-22DP-2V(57)
05432066922	DF11CZ-10DS-2V(22)	05430692557	DF11C-24DP-2V(57)
05432066952	DF11CZ-10DS-2V(52)	05430693857	DF11C-26DP-2V(57)
05432067122	DF11CZ-12DS-2V(22)	05430694057	DF11C-28DP-2V(57)
05432067152	DF11CZ-12DS-2V(52)	05430695357	DF11C-30DP-2V(57)
05432068422	DF11CZ-14DS-2V(22)	05430696657	DF11C-32DP-2V(57)
05432068452	DF11CZ-14DS-2V(52)	05432017327	DF11Z-4DP-2V(27)
05432069722	DF11CZ-16DS-2V(22)	05432019927	DF11Z-8DP-2V(27)
05432069752	DF11CZ-16DS-2V(52)	05432020827	DF11Z-10DP-2V(27)
05432070622	DF11CZ-18DS-2V(22)	05432021027	DF11Z-12DP-2V(27)
05432070652	DF11CZ-18DS-2V(52)	05432022321	DF11Z-14DP-2V(21)
05432071922	DF11CZ-20DS-2V(22)	05432022327	DF11Z-14DP-2V(27)
05432071952	DF11CZ-20DS-2V(52)	05432023627	DF11Z-16DP-2V(27)
05432072122	DF11CZ-22DS-2V(22)	05432024927	DF11Z-18DP-2V(27)
05432073422	DF11CZ-24DS-2V(22)	05432025127	DF11Z-20DP-2V(27)
05432073452	DF11CZ-24DS-2V(52)	05432026427	DF11Z-22DP-2V(27)
05432074722	DF11CZ-26DS-2V(22)	05432028021	DF11Z-26DP-2V(21)
05432074752	DF11CZ-26DS-2V(52)	05432028027	DF11Z-26DP-2V(27)
05432076222	DF11CZ-30DS-2V(22)	05432031427	DF11Z-32DP-2V(27)
05959158000	DF11CZ-10DS-2V(22)	05432047427	DF11CZ-4DP-2V(27)
05959226000	DF11CZ-4DS-2V(22)	05432051127	DF11CZ-12DP-2V(27)
		05432052427	DF11CZ-14DP-2V(27)
		05432053727	DF11CZ-16DP-2V(27)
		05432054027	DF11CZ-18DP-2V(27)
		05432055227	DF11CZ-20DP-2V(27)
		05432056527	DF11CZ-22DP-2V(27)
		05432057827	DF11CZ-24DP-2V(27)
		05432059327	DF11CZ-28DP-2V(27)
		05432060227	DF11CZ-30DP-2V(27)
		05432061527	DF11CZ-32DP-2V(27)
		05432062827	DF11CZ-40DP-2V(27)

Before the change Packed in polyethylene bags



The reel is packed in a polyethylene bag (transparent) in normal

Contains drying agent (silica gel)



Product name label

Embossed paper reel

The reel was packed in a polyethylene bag containing silica gel. Only the product label was attached to the reel. Paper was used for the emboss reel.

After the change

Aluminum bag and deaeration packaging

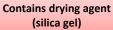


The reel is packed in an aluminum bag (non-transparent) and deaeration packaging



Caution This bag contains

- Calculated shelf life in sealed bag; 6 months at < 60°C and < 70% relative humidity (RH)
- . Peak package body temperature:
- 250°C (within 168 hours (7days) after opening sealed bag) 240°C (after 168 hours (7days) after opening sealed bag)
- solder or other high temperature with 250°C must be processed with BAKING @ 50°C / 48 hours in baking oven.
- Pag Seal Date: see part No Jabel



Product name label is attached to identify the



Product name label

Embossed plastic reel

The reel is placed in an aluminum bag containing silica gel and deaerated and packed. Since the aluminum bag is not transparent and its contents cannot be identified the product label and caution label are also attached to the packaging bag. A product label is attached to the reel. Emboss reel will be changed to a PS plastic reel.