

No	Product Series	CL Code	Product Name
1	FX5-60P-DSL	575-0200-3 71	FX5-60P-DSL(71)
		575-0200-3 16	FX5-60P-DSL(16)
		575-0200-3 10	FX5-60P-DSL(10)
2	FX5M1-P-DSL	575-1010-3 81	FX5M1-100P-DSL(81)
		575-1010-3 70	FX5M1-100P-DSL(70)
		575-1014-4 81	FX5M1-120P-DSL(81)
		575-1014-4 70	FX5M1-120P-DSL(70)
3	FX5-***P-SH	575-0009-9 96	FX5-80P-SH(96)
		575-0005-8 71	FX5-40P-SH(71)
		575-0006-0 71	FX5-52P-SH(71)
		575-0009-9 71	FX5-80P-SH(71)
		575-0001-7 71	FX5-20P-SH(71)
		575-0001-7 92	FX5-20P-SH(92)
		575-0001-7 98	FX5-20P-SH(98)
		575-0005-8 98	FX5-40P-SH(98)
		575-0008-6 71	FX5-68P-SH(71)
		575-0008-6 72	FX5-68P-SH(72)
		575-0009-9 72	FX5-80P-SH(72)
		575-0009-9 97	FX5-80P-SH(97)
		575-0009-9 98	FX5-80P-SH(98)
		575-0009-9 99	FX5-80P-SH(99)
		575-0029-6 72	FX5A-80P-SH(72)
4	FX2BR-***SA-1.27R	572-0688-0 00	FX2BR-32SA-1.27R
		572-0690-0 00	FX2BR-52SA-1.27R
		572-0690-0 02	FX2BR-52SA-1.27R(02)
		572-0689-0 00	FX2BR-40SA-1.27R
		572-0687-0 00	FX2BR-20SA-1.27R
		572-0687-0 02	FX2BR-20SA-1.27R(02)
		572-0688-0 02	FX2BR-32SA-1.27R(02)
		572-0689-0 02	FX2BR-40SA-1.27R(02)
		572-0686-0 00	FX2BR-100SA-1.27R
		572-0691-0 00	FX2BR-60SA-1.27R
		572-0692-0 00	FX2BR-68SA-1.27R
		572-0693-0 00	FX2BR-80SA-1.27R
		572-0693-0 02	FX2BR-80SA-1.27R(02)
		572-0686-0 02	FX2BR-100SA-1.27R(02)
		572-0691-0 02	FX2BR-60SA-1.27R(02)
572-0692-0 02	FX2BR-68SA-1.27R(02)		
5	DM1B-DSF-PEJ	609-0003-5 82	DM1B-DSF-PEJ(82)
		609-0003-5 22	DM1B-DSF-PEJ(22)
		609-0003-5 84	DM1B-DSF-PEJ(84)
6	DM1AA-SF-PEJ	609-0004-8 82	DM1AA-SF-PEJ(82)
		609-0004-8 21	DM1AA-SF-PEJ(21)
		609-0004-8 72	DM1AA-SF-PEJ(72)
		609-0004-8 00	DM1AA-SF-PEJ
		609-0004-8 31	DM1AA-SF-PEJ(31)
		609-0004-8 22	DM1AA-SF-PEJ(22)
		609-0004-8 23	DM1AA-SF-PEJ(23)

		609-0004-8 32	DM1AA-SF-PEJ(32)
		609-0004-8 73	DM1AA-SF-PEJ(73)
		609-0004-8 84	DM1AA-SF-PEJ(84)
		609-0004-8 85	DM1AA-SF-PEJ(85)
		609-0004-8 87	DM1AA-SF-PEJ(87)
		609-0004-8 92	DM1AA-SF-PEJ(92)


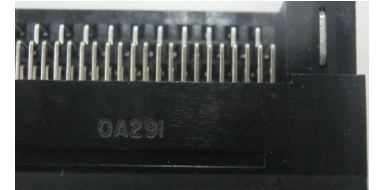
To

Date of issue: 2020-2-4

Process Change Notice	Hirose Electric Co., Ltd. Indonesia Factory's quality control section		
	Approval	Check	Creation
	Sasaki	Liska	Pradnya

Dear valued business partners, we truly appreciate your significant support always.
 We are currently planning on the below process change for the products planned to be delivered to your company.
 Forwarding shares the notification of the change. Your approval on the change will be appreciated

Product number by your company	Product number by Hirose 575-0200-3 00	Product name by Hirose FX5-60P-DSL
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Content of change	Type	Change lot no. marking method of the lot to the target product from conventional ink
		Marking and heat marking to laser marking.
	Reason	To improve productivity.
	 	The change will not affect functional performance as it is not related to design change.

Implementation plan of change	Schedule	2/F	2/M	2/E	3/F	3/M	3/E	4/F	4/M	4/E	5/E	5/E	5/E	6/E	6/E	6/F
	Preparation of process							☆								
	Maintenance of standards, etc.								☆							
	Trial									☆						
	Education on workers															
	Product evaluation examination											☆				
	Submission of sample															
	Submission of first article inspection result															☆

Expected delivery date of mass production products	Scheduled on September 2020	Remarks	Switch to new one sequentially
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To: Hirose Electric Co., Ltd.		Your company name:
Answer to the notification	Product name: FX5-60P-DSL	<u>Judgment day</u>
	Content of change: Change lot no. marking method of the lot to the target product from conventional ink	<u>Person in charge</u>
Whether it is approved or not for the change: <input type="checkbox"/> Approved <input type="checkbox"/> Not approved <input type="checkbox"/> With condition		
Required materials for submission / other directions		


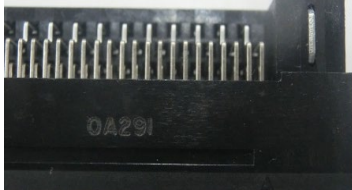
To

Date of issue : 2020-2-4

Process Change Notice	Hirose Electric Co., Ltd. Indonesia Factory's quality control section		
	Approval	Check	Creation
	Sasaki	Liska	Pradnya

Dear valued business partners, we truly appreciate your significant support always.
 We are currently planning on the below process change for the products planned to be delivered to your company.
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Product number by your company	Product number by Hirose 575-1014-400 575-1010-300	Product name by Hirose FX5M1-120P-DSL FX5M1-100P-DSL
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Content of change	Type	Change lot no. marking method of the lot to the target product from conventional ink														
		Marking and heat marking to laser marking.														
	Reason	To improve productivity.														
																
		The change will not affect functional performance as it is not related to design change.														

Implementation plan of change	Schedule	2/F	2/M	2/E	3/F	3/M	3/E	4/F	4/M	4/E	5/E	5/E	5/E	6/E	6/E	6/F	
	Preparation of process							☆									
	Maintenance of standards, etc.								☆								
	Trial									☆							
	Education on workers																
	Product evaluation examination												☆				
	Submission of sample																
	Submission of first article inspection result																☆
Expected delivery date of mass production products	Scheduled on September 2020									Remarks	Switch to new one sequentially						

To: Hirose Electric Co., Ltd.		Your company name:	
Answer to the notification	Product name: FX5M1-120P-DSL	<u>Judgment day</u>	
	Content of change: Change lot no. marking method of the lot to the target product from conventional ink	<u>Person in charge</u>	
Whether it is approved or not for the change: <input type="checkbox"/> Approved <input type="checkbox"/> Not approved <input type="checkbox"/> With condition			
Required materials for submission / other directions			

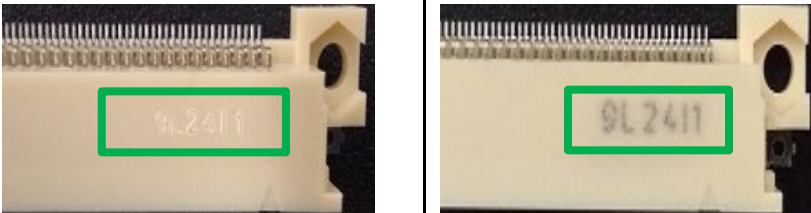
To

Date of issue: 2020-2-4

<h1>Process Change Notice</h1>	Hirose Electric Co., Ltd. Indonesia Factory's quality control section		
	Approval	Check	Creation
	Sasaki	Liska	Pradnya

Dear valued business partners, we truly appreciate your significant support always.
We are currently planning on the below process change for the products planned to be delivered to your company.
Forwarding shares the notification of the change. Your approval on the change will be appreciated

Product number by your company	Product number by Hirose 575-0001-7 71 575-0001-7 92 575-0001-7 98	Product name by Hirose FX5-20P-SH(71) FX5-20P-SH(92) FX5-20P-SH(98)
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Content of change	Type	Change lot no. marking method of the lot to the target product from conventional ink Marking and heat marking to laser marking.														
	Reason	To improve productivity.														
			The change will not affect functional performance as it is not related to design change.													

Implementation plan of change	Schedule	2/F	2/M	2/E	3/F	3/M	3/E	4/F	4/M	4/E	5/E	5/E	5/E	6/E	6/E	6/F	
	Preparation of process				☆												
	Maintenance of standards, etc.					☆											
	Trial							☆									
	Education on workers																
	Product evaluation examination												☆				
	Submission of sample																
	Submission of first article inspection result													☆			
Expected delivery date of mass production products	Scheduled on September 2020							Remarks	Switch to new one sequentially								

To: Hirose Electric Co., Ltd.		Your company name:	
Answer to the notification	Product name:	FX5-20P-SH(71)	
	Content of change:	Change lot no. marking method of the lot to the target product from conventional ink	
		<u>Judgment day</u>	
		<u>Person in charge</u>	
Whether it is approved or not for the change: Approved Not approved With condition			
Required materials for submission / other directions			



Process Change Notice

Hrose Electric Co., Ltd.
Indonesia Factory's quality control section

Approval	Check	Creation
Sasaki	Liska	Pradnya

Dear valued business partners, we truly appreciate your significant support always.
We are currently planning on the below process change for the products planned to be delivered to your company.
Forwarding shares the notification of the change. Your approval on the change will be appreciated.

Product number by your company	Product number by Hrose	Product name by Hrose
	572-0686-0 00	FX2BR-100SA-1.27R
	572-0687-0 00	FX2BR-20SA-1.27R
	572-0688-0 00	FX2BR-32SA-1.27R
	572-0689-0 00	FX2BR-40SA-1.27R
	572-0690-0 00	FX2BR-52SA-1.27R
	572-0691-0 00	FX2BR-60SA-1.27R
	572-0692-0 00	FX2BR-68SA-1.27R
	572-0693-0 00	FX2BR-80SA-1.27R

Content of change	Type	Change lot no. marking method of the lot to the target product from conventional ink
		Marking and heat marking to laser marking.
	Reason	To improve productivity.
		
	The change will not affect functional performance as it is not related to design change.	

Implementation plan of change	Schedule	2/F	2/M	2/E	3/F	3/M	3/E	4/F	4/M	4/E	5/E	5/E	5/E	6/E	6/E	6/F		
	Preparation of process							☆										
	Maintenance of standards, etc.								☆									
	Trial									☆								
	Education on workers																	
	Product evaluation examination											☆						
	Submission of sample																	
	Submission of first article inspection result																	☆
Expected delivery date of mass production products	Scheduled on September 2020								Remarks	Switch to new one sequentially								

To: Hrose Electric Co., Ltd.		Your company name:	
Answer to the notification	Product name:	FX2BR-100SA-1.27R	
	Content of change:	Change lot no. marking method of the lot to the target product from conventional ink	
		Judgment day	
		Person in charge	
Whether it is approved or not for the change: <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Not approved <input type="checkbox"/> With condition			
Required materials for submission / other directions			

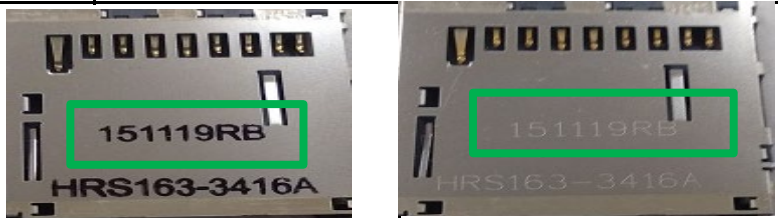
To

Date of issue: 2020-2-4

Process Change Notice	Hirose Electric Co., Ltd. Indonesia Factory's quality control section		
	Approval	Check	Creation
	Sasaki	Liska	Pradnya

Dear valued business partners, we truly appreciate your significant support always.
We are currently planning on the below process change for the products planned to be delivered to your company.
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Product number by your company	Product number by Hirose 609-0003-5 00	Product name by Hirose DM1B-DSF-PEJ
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Content of change	Type	Change lot no. marking method of the lot to the target product from conventional ink Marking and heat marking to laser marking.														
	Reason	To improve productivity.														
			The change will not affect functional performance as it is not related to design change.													

Implementation plan of change	Schedule	2/F	2/M	2/E	3/F	3/M	3/E	4/F	4/M	4/E	5/E	5/E	5/E	6/E	6/E	6/F	
	Preparation of process				☆												
	Maintenance of standards, etc.					☆											
	Trial							☆									
	Education on workers																
	Product evaluation examination												☆				
	Submission of sample																
	Submission of first article inspection result													☆			
Expected delivery date of mass production products	Scheduled on September 2020									Remarks	Switch to new one sequentially						

To: Hirose Electric Co., Ltd.		Your company name:	
Answer to the notification	Product name:	DM1B-DSF-PEJ	<u>Judgment day</u>
	Content of change:	Change lot no. marking method of the lot to the target product from conventional ink	<u>Person in charge</u>
Whether it is approved or not for the change: <input type="checkbox"/> Approved <input type="checkbox"/> Not approved <input type="checkbox"/> With condition			
Required materials for submission / other directions			

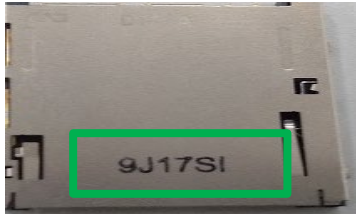
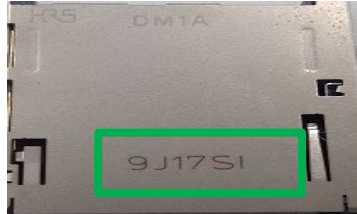
To

Date of issue: 2020-2-4

Process Change Notice	Hirose Electric Co., Ltd. Indonesia Factory's quality control section		
	Approval	Check	Creation
	Sasaki	Liska	Pradnya

Dear valued business partners, we truly appreciate your significant support always.
 We are currently planning on the below process change for the products planned to be delivered to your company.
 Forwarding shares the notification of the change. Your approval on the change will be appreciated

Product number by your company	Product number by Hirose 609-0004-800	Product name by Hirose DM1AA-SF-PEJ
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Content of change	Type	Change lot no. marking method of the lot to the target product from conventional ink Marking and heat marking to laser marking.														
	Reason	To improve productivity.														
											The change will not affect functional performance as it is not related to design change.					

Implementation plan of change	Schedule	2/F	2/M	2/E	3/F	3/M	3/E	4/F	4/M	4/E	5/E	5/E	5/E	6/E	6/E	6/F	
	Preparation of process				☆												
	Maintenance of standards, etc.					☆											
	Trial							☆									
	Education on workers																
	Product evaluation examination											☆					
	Submission of sample																
	Submission of first article inspection result												☆				
Expected delivery date of mass production products	Scheduled on September 2020										Remarks	Switch to new one sequentially					

To: Hirose Electric Co., Ltd.		Your company name:	
Answer to the notification	Product name: DM1AA-SF-PEJ	<u>Judgment day</u>	
	Content of change: Change lot no. marking method of the lot to the target product from conventional ink	<u>Person in charge</u>	
Whether it is approved or not for the change: <input type="checkbox"/> Approved <input type="checkbox"/> Not approved <input type="checkbox"/> With condition			
Required materials for submission / other directions			