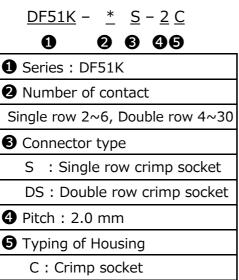
			S	WRITTEN	DESIGNED	CHECKED	APPROVED	RELEASED	
TECHNICAL-SPECIFICATION			l G	Choi.J.S	Choi.J.S	Lim.S.M	Lim.S.M		
(技術指定書)				N	18.04.27	18.04.27	18.04.27	18.04.27	
No.	DOC180330-002						SHEET		1/3
TITLE DF51K-SERIES Cable Assambly Instruction		NO.	COUNT	DESC	CRIPTION OF	REVISIONS	DESIGNED	CHECKED	DATE
		Λ	-	stru	cture char	ige	K.I.Y	L.S.M	18.07.11
		Δ	1	chan	ge of applicator part no.		K.I.Y	L.S.M	19.08.07

1. Scope

This document specifies the procedures of crimping the crimp contact to the cable and inserting the contact to the crimp socket for DF51K Series.

2. Part Number

Socket



Crimp contact

DF51K - 2428 SCF A

Applicable wire
2428: AWG24 ~ 28, 22: AWG22, 30: AWG30
Packaging
SCF : Crimp contacts / Reel
SC : Crimp contacts / Barrel
Plating Specification
A : Gold plated
Blank : Tin plated

3. Cable assembly Procedure

3.1.Cable Stripping

Strip the cable jacket in accordance with the crimping quality standard (ATAD-H-0129~0134) Make sure there is no damage on the cable cores and whether the strippd length is within specification.

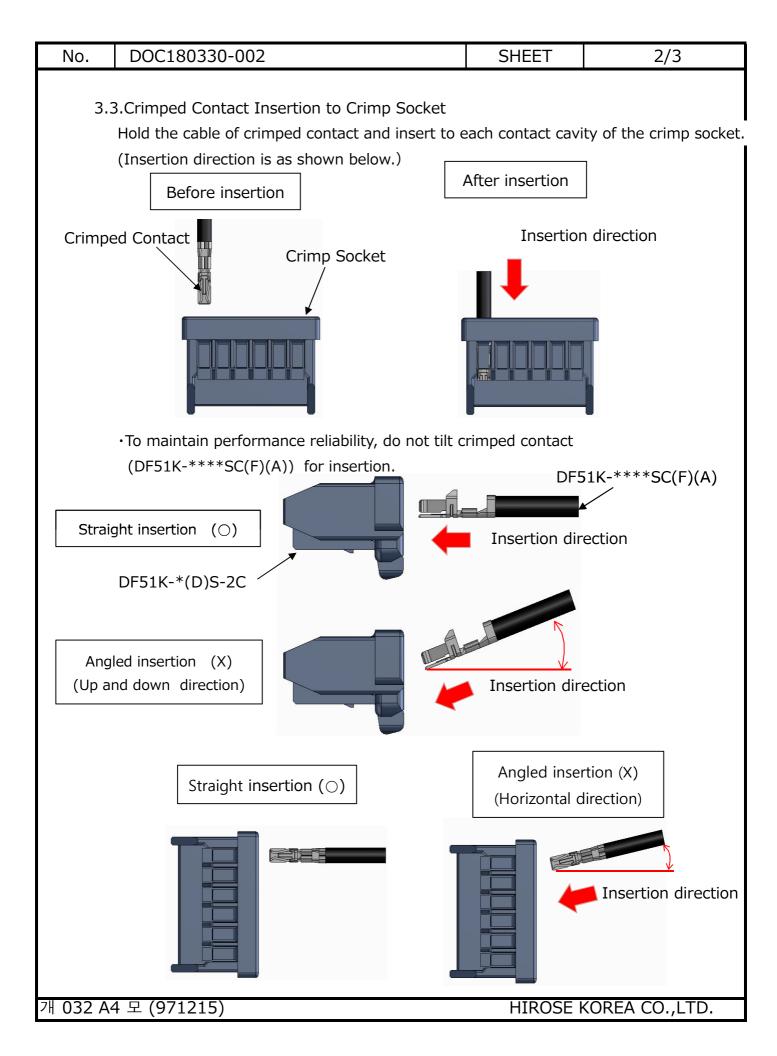
3.2.Crimping Process

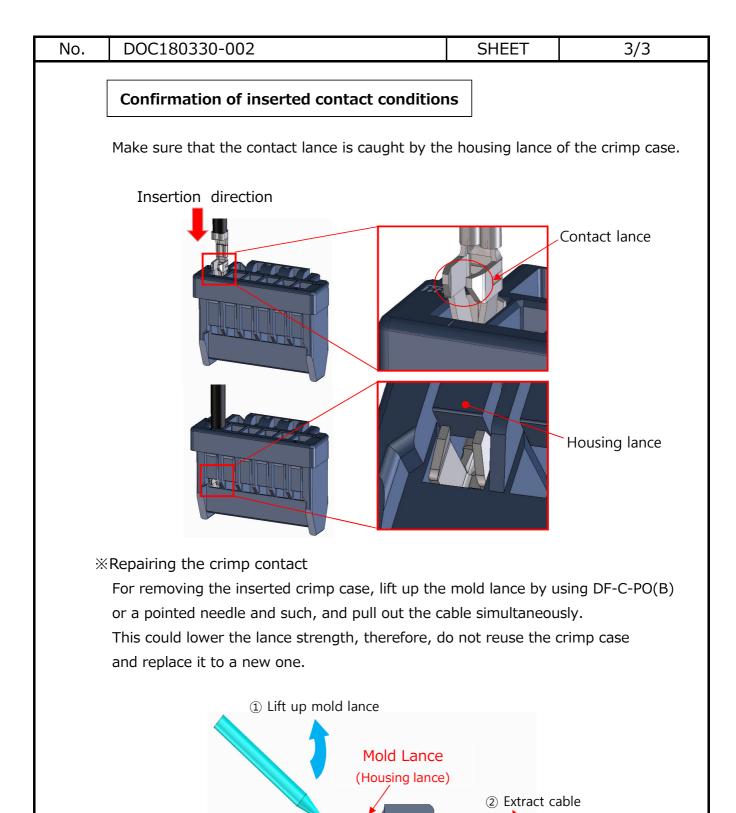
Crimp terminals to cables using an applicator (\triangle AP105-DF11-##S, ## : 22, 2428, 30), and check the crimping height and shape in accordance with the table of crimping conditions and Crimping Quality Standards(ATAD-H-0129~0134).

If the bellmouth which is bigger than the specification is used, it could decrease the insertion workability to crimp socket. Therefore, check and manage in accordance with the Crimping Quality Standards(ATAD-H-0129~0134).

개 032 A4 모 (971215)

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