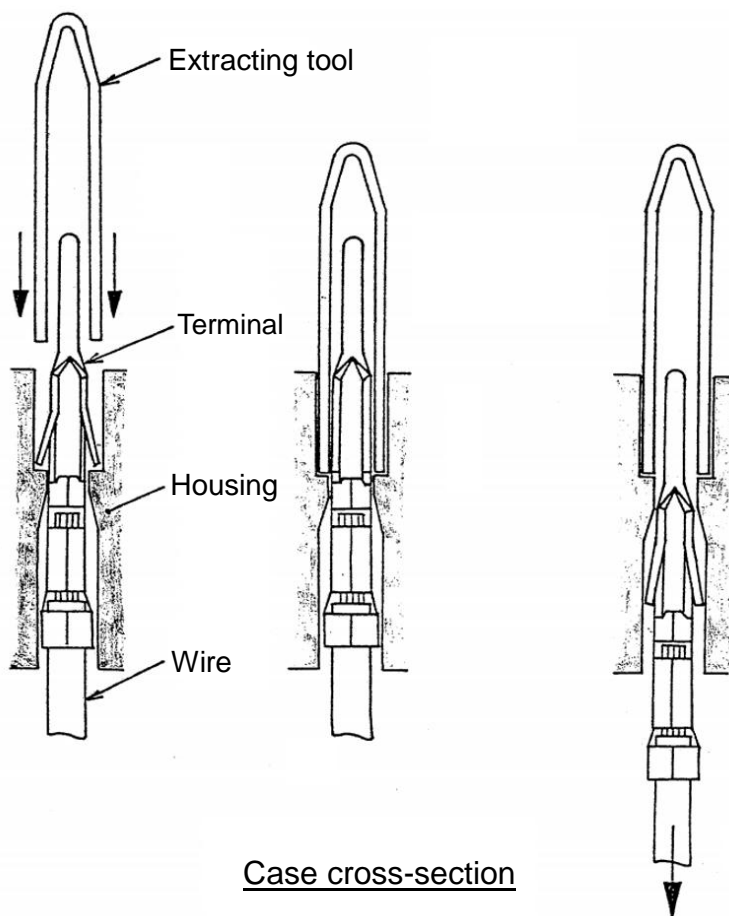


## Procedures for using the Crimp Terminal Extracting Tool

Extracting Tool Name	DF-C-PO(C)
Applicable Crimp Terminals	<ul style="list-style-type: none"> <li>■ DF1B-***PC(F)(B)</li> <li>■ DF1-PD2428SC(F)B</li> <li>■ DF1B-**PR(F)</li> </ul>

■ Procedures (e. g. ) DF1B-\*EP-2.5RC, DF1B-2428PCF

1. Insert the extraction tool from the mating side into the gap between the housing and the terminal on both sides.
2. When the extraction tool is completely inserted, the terminal lance is lowered.
3. Pull the wire to pull out the terminal with the extraction tool inserted.



	COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE												
▲	0																
TITLE			<div style="display: flex; align-items: center; justify-content: center;"> <b>HIROSE ELECTRIC CO., LTD.</b> </div> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 5px;"> <tr> <td style="width: 30%;">APPROVED</td> <td style="width: 30%;">SJ. OKAMURA</td> <td style="width: 40%;">20210413</td> </tr> <tr> <td>CHECKED</td> <td>SZ. ONO</td> <td>20210413</td> </tr> <tr> <td>DESIGNED</td> <td>SN. MIWA</td> <td>20210413</td> </tr> <tr> <td>WRITTEN</td> <td>KT. NUMATA</td> <td>20210413</td> </tr> </table>			APPROVED	SJ. OKAMURA	20210413	CHECKED	SZ. ONO	20210413	DESIGNED	SN. MIWA	20210413	WRITTEN	KT. NUMATA	20210413
APPROVED	SJ. OKAMURA	20210413															
CHECKED	SZ. ONO	20210413															
DESIGNED	SN. MIWA	20210413															
WRITTEN	KT. NUMATA	20210413															
DF-C-PO(C)																	
Procedures for Using the Crimp Terminal Extracting Tool																	
TECHICAL SPECIFICATION			ETAD-H1020-00	▲	1 / 1												