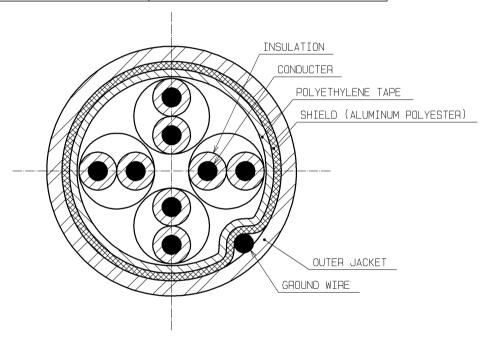
## 1. APPLICATION

THIS DOCUMENT DEFINES CABLE ASSEMBLY METHOD FOR TM21P-88P. THIS CABLE ASSEMBLY METHOD IS FOR HIROSE APPROVED CABLE.

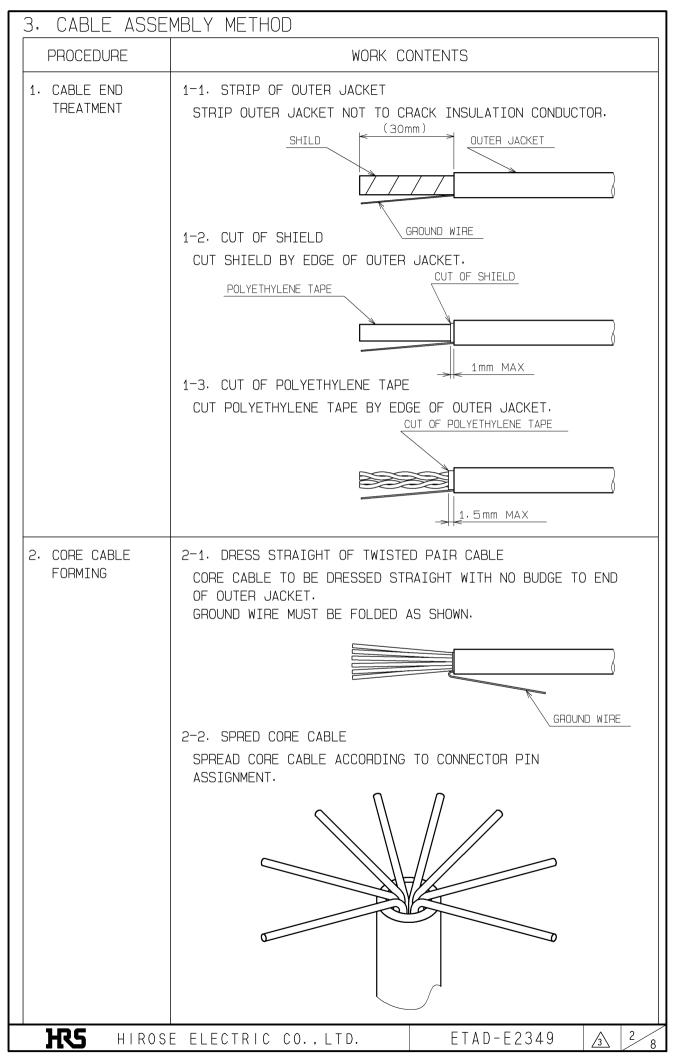
MANUFACTURE	OKI ELECTRIC CABLE CO LTD	
PRODUCT NAME	0.5 4P F-DTI-CT(SLA)	
CONDUCTOR SIZE	Ø0.5mm SOLID WIRE	
INSULATION DIAMETER	Ø1mm	
GROUND WIRE	AWG#26 (TIN COAT WIRE)	
OUTER JACKET DIAMETER	Ø6.5mm	



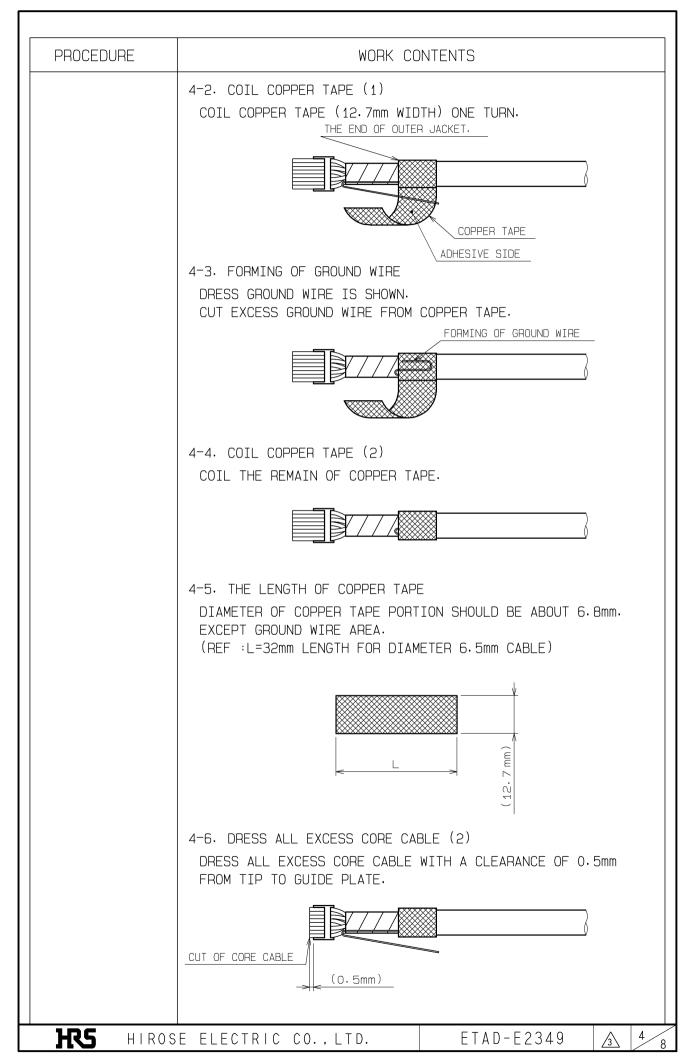
## 2. PLUG WIRING TOOL A

	TOOL NAME	TOOL CL NO.
HAND TOOL	HT601/TM21P-88P	CL902-2133-1

	COUNT	DESCRIPTION OF REVISIONS	DESIGNED		C	HECKED		DATE
$\sqrt{3}$	1	DIS-E-003531	YH. MAMADA		YH. ENAI	ΜI	10.	. 12. 21
名称 TITLE TM21P-88P CABLING		<b>HV5</b> ヒロセ電機株式会社 HIROSE ELECTRIC CO., LTD.						
		APPR	0 V E D	HO. MIWA		05. 01. 05		
			LING	CHEC	KED	YH. ENAMI		05. 01. 05
MANNUAL		CHAR	GED	TU. TANIGUCH	łΙ	05. 01. 05		
				WRIT	TEN	TU. TANIGUCH	ΗI	05. 01. 05
	技術技	旨 定 書 TECHNICAL SP	ECIFICATION		ETAD-E	2349	3	1 8



PROCEDURE	WORK CO	NTENTS	
3. CABLE ARRANGEMENT	3-1. ARRANGEMENT OF CORE CABLE  ARRANGE CORE CABLE ACCORDING TO CONNECTOR PIN  ASSIGNMENT.		
	3-2. DRESS ALL EXCESS CORE CADLE.		
		15mm)	
	CUT OF CORE CABLE	~	
	3-3. INSTALL GUIDE PLATE INSTALL GUIDE PLATE WITH A THE END OF OUTER JACKET. SHOULD BE NO DEFORMATION OF		
	_3~5	GUIDE PLATE	
		DEFORMATION OF GUIDE PLATE	
4. CABLE AND TREATMENT (2)	4-1. STRIP OUTER JACKET  STRIP OUTER JACKET WITH A C GUIDE PLATE.  REMAIN SHIELD.  14± 1m		
<b>HS</b> HIROS			



PROCEDURE	WORK CONTENTS	
5. INSTALL GUIDE PLATE INTO PLUG BODY	INSTALL GUIDE PLATE AS SHOWN NOT CONTACT CLUMP PORTION, PUSH GUIDE PLATE INTO BOTTOM	
	PUSH AND ENSURE CORE CABLE CONTACT	CLAMP PORTION  T WITH BOTTOM SURFACE OF PLUG BODY
	(31)	
HS HIROS	E ELECTRIC CO., LTD.	ETAD-E2349 3 5 8

