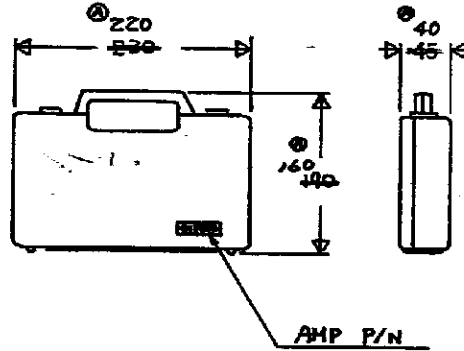




NUMBER 911790

**PISTOL GRIP TOOL**

**1. PART NUMBER AND CHARACTERISTICS**



USED ON

**2. SPECIFICATION**

Each packed in corrugated fiberboard container.

**3. AMP RECEIVING INSPECTION REQUIREMENTS: Refer to 911777**

**4. RECOMMENDED MANUFACTURERS**

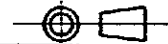
WEZAG G.m.b.H.      Werkzeugfabrik D-3570 Stadtallendorf

**COMMERCIAL ITEM SPECIFICATION**

THIS INFORMATION IS CONFIDENTIAL AND IS INCORPORATED TO YOU AS A CONDITION THAT NO FURTHER DISCLOSURE BE MADE BY YOU TO OTHER THAN AMP PERSONNEL WITHOUT WRITTEN AUTHORIZATION FROM AMP (JAPAN), LTD. DIMENSIONS IN MILLIMETERS. DO NOT SCALE DRAWING

		UNLESS OTHERWISE SPECIFIED		REMOVE BURRS, BREAK SHARP EDGES 0.4R MAX			
		ANGLES: ±0.30		DECIMALS: 0.05 ±0.05			
		0.00 ±0.013		0.000 ±0.013			
		MATERIAL		OR (H. MASUDA)		APP (HARB)	
		HEAT TREAT		CHK 20 JUL 88		REL	
		COATING OR PLATING		H. YAGAWA		CHK 2 APR 88	
				<b>AMP</b>		AMP (JAPAN), LTD. Tokyo, Japan	
PART TEST		REVISION RECORD		LDC SIZE INO		TRY	
B REVISED		J-1160		JA		911790	
A REVISED		J-1111				B	
0 RELEASED		J-11031				(1 OF 3)	
LTR		ECHK		SCALE		PISTOL GRIP TOOL	

三角法 THIRD ANGLE PROJECTION



NUMBER  
911790

**PART NUMBER:**

USED ON

AMP P/N	DESCRIPTION	WEIGHT	MFR NO.
911790-1	PISTOL GRIP TOOL FOR CT Including; 169756-1, 911777-1, <del>911777-2</del> , <del>911777-3</del> QTY: One each ② ATTACH INSTRUCTION SHEET: IS-474 J		
911790-2	PISTOL GRIP TOOL FOR LOW-PRO ULTREX 2.0 MT Including 169756-1 and 911777-5		
911790-3	PISTOL GRIP TOOL FOR LOW-PRO MINI AMP-IN 2.0 MT Including 169756-1 and 911777-6		
911790-4	PISTOL GRIP TOOL FOR LOW-PRO MINI AMP-IN 2.5 MT Including 169756-1 and 911777-7		

**COMMERCIAL ITEM SPECIFICATION**

THE INFORMATION IS CONFIDENTIAL AND IS DISCLOSED TO YOU ON CONDITION THAT  
NO FURTHER DISCLOSURE IS MADE BY YOU TO OTHER THAN AMP PERSONNEL, UNLESS  
WRITTEN AUTHORIZATION FROM AMP (JAPAN), LTD.  
DIMENSIONS IN MILLIMETERS DO NOT SCALE PRINT

PART ONLY	<b>SEE SHEET 1 of 3</b>		UNLESS OTHERWISE SPECIFIED		REMOVE BURRS BREAK SHARP EDGES Q/R MAX	✓	
			ANGLES ±0.30	DECIMALS 00-±05			
			0.00-±0.13	0.000-±0.013			
			MATERIAL	DR	8 MAR 88	AMP	BY/CHK
			HEAT TREAT	(H. MASUDA)	20 JUL 88		
		COATING OR PLATING	H. YAGAWA	5 APR 88			
		TERMINAL	AMP		AMP (JAPAN), LTD. Tokyo, Japan		
		FIRST USED	LOC	SIZE	NO	REV	
			J	A	911790	B	
		TYPE	Pistol Grip Tool				
		SCALE	(2 OF 3)				
		LTR	REVISION RECORD		ECH	DATE	



NUMBER 911790

USED ON

AMP P/N	DESCRIPTION	WEIGHT	MFR NO.
911790-5	PISTOL GRIP TOOL FOR ULTREX 2.54 DBL ROW MT Including 169756-1 and 911777-8		
911790-6	PISTOL GRIP TOOL FOR ULTREX 2.5 MT Including 169756-1 and 911777-9		

THIS INFORMATION IS CONFIDENTIAL AND IS DISCLOSED TO YOU ON CONDITION THAT  
NO FURTHER DISCLOSURE IS MADE BY YOU TO OTHER THAN AMP PERSONNEL WITHOUT  
WRITTEN AUTHORIZATION FROM AMP JAPAN LTD.  
DIMENSIONS IN MILLIMETERS DO NOT SCALE PRINT

COMMERCIAL ITEM SPECIFICATION

PART DET	SEE SHEET 1063		UNLESS OTHERWISE SPECIFIED	REMOVE BURRS BREAK SHARP EDGES 0.4R MAX	✓	
			ANGLES ±0.30	DECIMALS 0.0±0.05		
			0.00±0.13	0.000±0.013		
			MATERIAL	OR 2 MARK BY	APP	
			HEAT TREAT	CHK (H MASUDA)	REL	
			COATING OR PLATING	CHK 200ZNS	REL	
				H. YAGAWA	9.2001.88	
				<b>AMP</b>	AMP (JAPAN), LTD. Tokyo, Japan	
			TERMINAL	FIRST USED	LOC   SIZE   INO	REV
				✓	J   A   911790	B
TYPE	NAME	(3 OF 3)				
LTR	REVISOR RECORD	ECH	DATE	SCALE	PISTOL GRIP TOOL	