EUROFIGHTER

GmbH

CONNECTOR RECEPTACLE ELECTRICAL 28V dc

PAN 6590

THIS PAGE AUTHORISES THE USE OF THE EXTERNAL STANDARD SUBJECT TO THE FOLLOWING PROJECT RESTRICTIONS. APPLICATION AND EXPLANATIONS.

1. PROJECT RESTRICTIONS

None

2. PROJECT APPLICATIONS

This connector is to start up the APU from external d.c. supply.

- 3. EXPLANATORY NOTES
- 3.1 For the purpose of this project the Std. J56.210 be considered.
- 3.2 Sheet 3 of PAN-STD N/A (cancelled).
- 3.3 This standard makes reference to other PAN standards. For the purposes of this project, the corresponding EFA standard number shall be substituted as follows:

75.6461: J64.011 75.6462: J64.012

4. SUPPLIER

ITT Cannon, Connector Division

 PANAVIA AIRCRAFT GmbH

C PANAVIA AMMIN GAILBY 1982

## EXTERNAL POWER CONNECTION 28 V D.C. RECEPTACLE

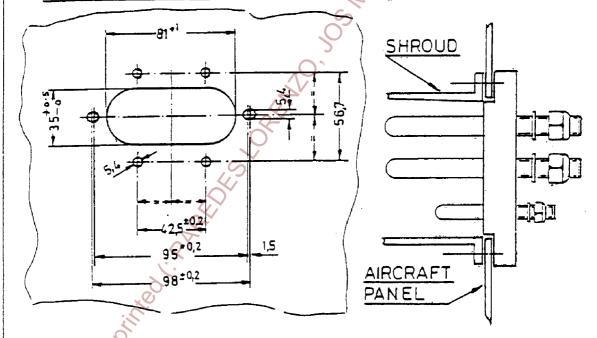
PAN 6590

Sheet Tacal 3

Details of external power connector 28 V.D.C. receptacle are outlined in the following standard: ISO R 461 Fig.1.

The mounting dimensions detailed below shall be used instead of dimensions quoted in the ISO document.

## METHOD OF MOUNTING AND PANEL CUT DETAIL



	1			T		7/			
2	1	PAN6590		RECERTACLE					
2 2 0	NAU	PART NUMBER		DESCRIPTION			MASS PER PART CALC		
Sheer					217.01				
		A 1 4	2	1/ 0- 4-		/84		75.65	90
	2 P	NAUQ QUAN	QUAN PART NUM	QUAN PART NUMBER  COMPILED APPROVED	QUAN PART NUMBER DESCRIPT	QUAN PART NUMBER DESCRIPTION  COMPILED APPROVED EDITION  VEW 0 1/73 92/3 5 6 9/5 6	QUAN PART NUMBER DESCRIPTION  COMPILED APPROVED EDITION  COMPILED APPROVED EDITION	QUAN PART NUMBER DESCRIPTION MASS PART  COMPILED APPROVED EDITION  COMPILED APPROVED EDITION	QUAN PART NUMBER DESCRIPTION MASS PER PART CALC  COMPILED APPROVED EDITION  75.65

**Eura** निव्यक्तिक र उ 63.010

