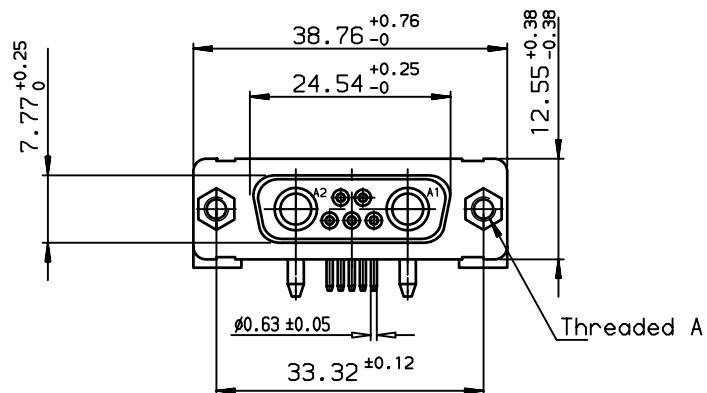
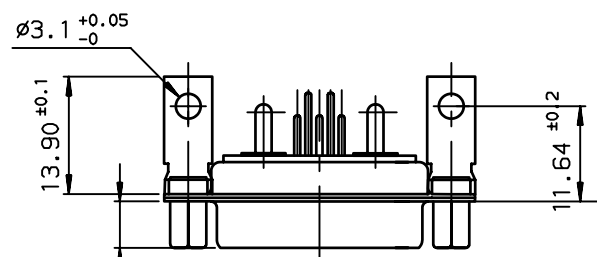


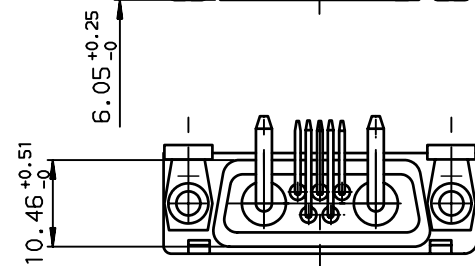
A



B

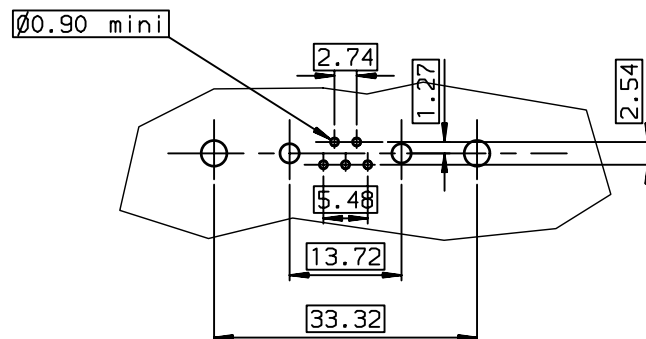


C



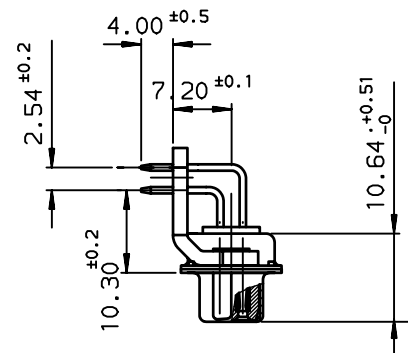
LAYOUT DIMENSIONS (after plating)
CONNECTOR SIDE VIEW

D

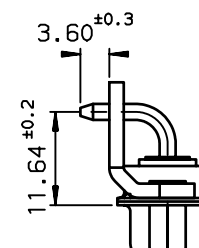


REV F - 2006-04-17

VIEW WITHOUT POWERS
CONTACTS



VIEW WITH POWERS
CONTACTS



TIN LEAD PART NUMBER

DAV7W2S500M30	UNC 4.40
DAI7W2S500M30	M3
PART NUMBER	Threaded A

LEAD FREE PART NUMBER

DAV7W2S500M30LF	UNC 4.40
DAI7W2S500M30LF	M3
PART NUMBER	Threaded A

GENERAL CHARACTERISTICS AND ROHS INFORMATIONS:
SEE DRAWING C01-8639-0001

European Views

www.fciconnect.com			surface ISO 1302		✓	tolerance std ISO 406 ISO 1101		projection 		mm 	
TOLERANCES UNLESS OTHERWISE SPECIFIED											
Dr	JARRY	2001/01/05	ANGULAR	LINEAR	0.X		±0.1		size A3	Scale 1.5	
Eng	PESSON	2001/01/05			0.XX		±0.1				
Chr	LEGARE	2001/01/05			0.XXX		±0.1				
Appr	LEGARE	2001/01/05	Product family					D-SUB		Spec ref -	
			title SOCKET CONNECTOR RIGHT ANGLED					dwg no C01-8639-1804		Rev. D	
			WITH POWERS CONTACTS								
catalog no			-					CUSTOMER		sheet 1 of 1	



SOCKET CONNECTOR RIGHT ANGLED
WITH POWERS CONTACTS

C01-8639-1804

catalog no

CUSTOMER sheet 1 of 1

A

B

C

D