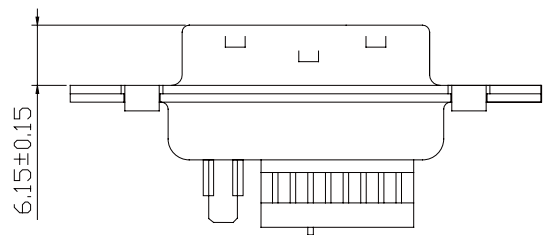
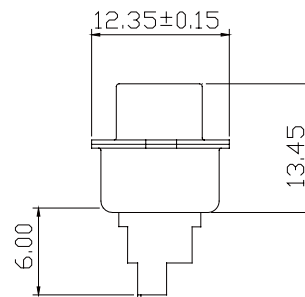
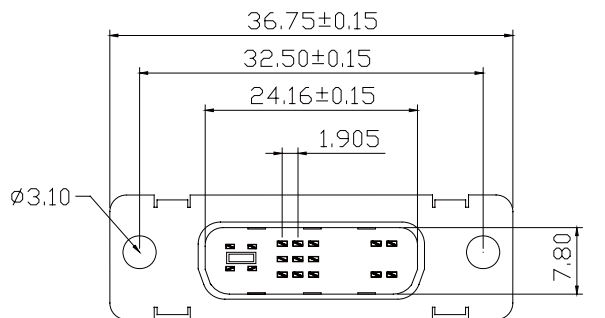


PAGE	243	BY	CHK	REVISION RECORD MODIFICATIONS	DATE	REV.
		ALLEN		RELEASE TO PRODUCTION	2007,9,10	1.0

SPECIFICATION
Current Rate: 1 AMP
Insulation Resistance: 2000mΩ Min
Contact Resistance: 20mΩ Max
Dielectric voltage: 500V AC for one minute
Operation Temperature: -55°C to +105°C

MATERIAL
Insulator: P.B.T UL-94V-0 Black
Contact: Brass
Contact Plating: Gold on Contact Area,
and Tin plated or nickel plated
Metal Board Lock: Copper Alloy with Tin Plating
Shell: Zinc Alloy with Nickel Plating



ORDER INFORMATION

D
V
I
S
-
F
1
8

X

W

N

X

L

No. of contacts

• SSelective
SASelective 3u"
SASelective 5u"
SF@elective 15u"
SDSelective 30u"

WWhite Insulator

NNickel Shell

• BRivet
DRivet & Jack screw attached
BRivet & Jack screw Insert

LROHS+Nylon 66

APPRO	CHECK	DRAWN	PART NO.	DVIS-M18XBNA-L			DESCRIPTION	
			ITEM NO.					
			DRAW NO.					
			UNIT	mm	SCALE	no		
			TOLER		NO.			
							Tel: 0769 22020068 Fax: 0769 22020069 E-mail: sales@vigortec.com	