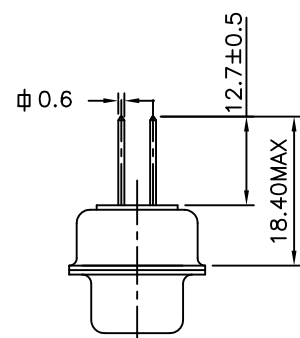
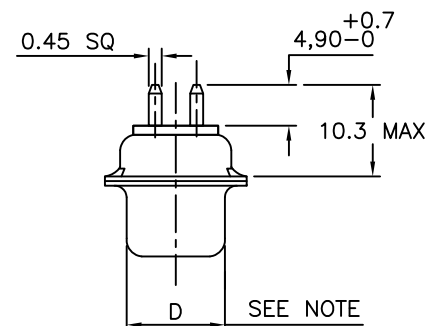
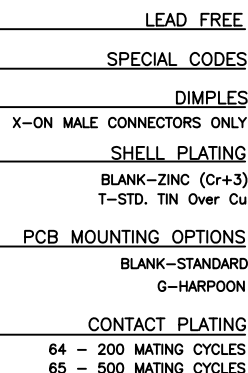


LAY OUT OF 50P CONNECTOR

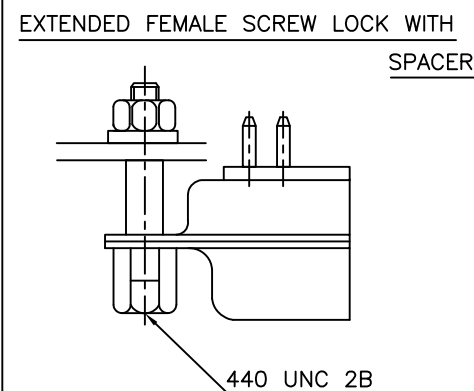


WIRE WRAP CODE 4

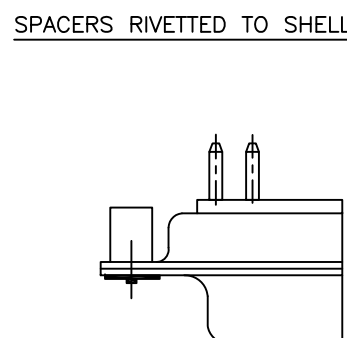
ORDERING INFORMATION



Packaging as per GS-14-920

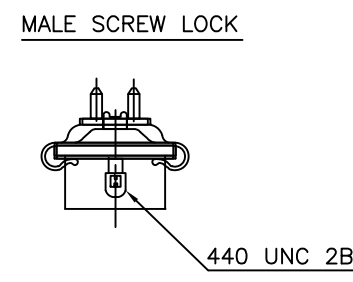


ORD CODE -8630-01-062



SPACERS RIVETTED TO SHELL

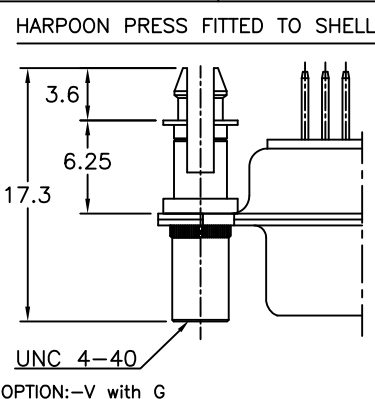
PREFIX:- S



MALE SCREW LOCK

ORD CODE:-
8630- 05(E.A.B.C.)
8630-03 D SHELL FEMALE
8630-15 D SHELL MALE
8630-04 E,A,B,C SHELL
WITH METAL HOOD

FOR 440 UNC 2A THREADED ADD UNC
TO THE CORRESPONDING ORD. CODE.



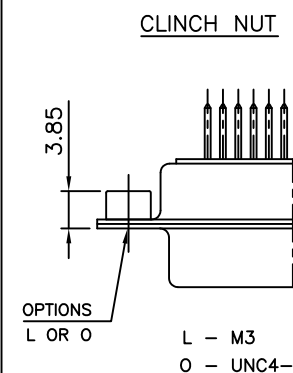
HARPOON PRESS FITTED TO SHELL

[illegible]

NOTE: INSIDE DIMENSION OF MALE AND OUTSIDE DIMENSION OF THE FEMALE CONNETTOR

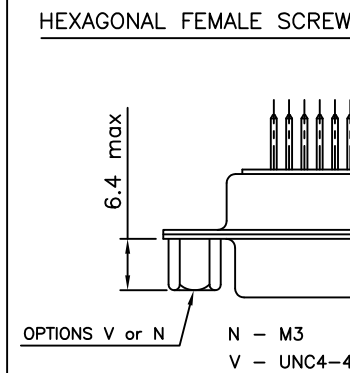
TECHNICAL SPECIFICATIONS

SHELLS	:	TIN/ZINC PLATED STEEL
CONTACTS DIA ON ACTIVE AREA	:	Ø1 MM.
CONTACTS MATERIAL	:	COPPER ALLOY
CONTACT PLATING	:	GXT / GOLD OVER NICKEL (ACTIVE ZONE) TIN OVER NICKEL (TERMINATION ZONE)
FOR LEAD FREE PLATING	:	2μ MIN. TIN TOP OVER 1.27μ MIN.NICKEL UNDER PLATE(ON TERMINATION ZONE)
INSULATOR MATERIAL	:	SELF EXTINGUISHING THERMOPLASTIC— TO UL CLASS 94 V0 THE HOUSING WILL WITHSTAND EXPOSURE TO 260–265°C IF WE USE PROTECTIVE ADHESIVE (type Kapton or Teflon) OR PROTECTIVE METALLIC DEVICE
OPERATING TEMPERATURE	:	–55°C +125°C
OPERATING CURRENT	:	5 A PER CONTACT
CONTACT RESISTANCE	:	≤10m Ω
INSULATION RESISTANCE	:	>5000 M Ω
MAXIMUM VOLTAGE	:	1000 V.r.m.s
MECHANICAL ENDURANCE	:	500 MATINGS FOR CODE 64 200 MATINGS FOR CODE 65
DAMP HEAT	:	56 DAYS FOR ≥0.75μ GOLD PLATING 21 DAYS FOR ≤0.40μ GOLD PLATING



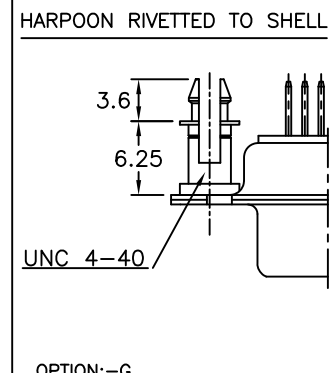
CLINCH NUT

OPTIONS
L OR O L - M3
 O - UNC4-40



HEXAGONAL FEMALE SCREW

OPTIONS V or N N - M3
V - UNC4-40



HARPOON RIVETTED TO SHELL

UNC 4-4

OPTION:-G

[illegible]