



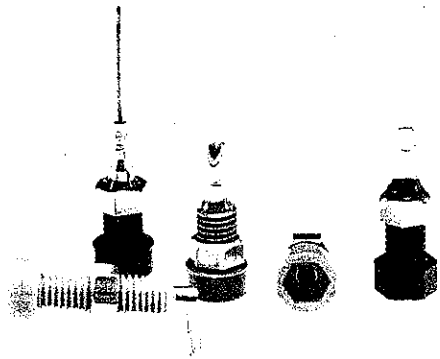
# INSULATED PANEL SOCKETS


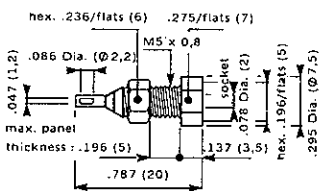

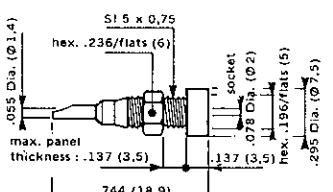

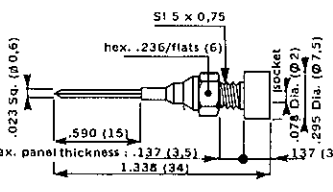

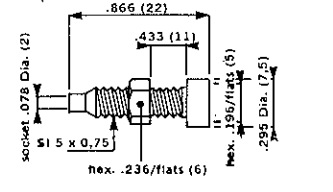
**2 mm Ø**

**R 921 ... SERIES**

## GENERAL CHARACTERISTICS

- Contact resistance :  $\leq 0.8 \text{ m}\Omega$
- Max. current rating : 10 amps
- Test voltage : 1500 V r.m.s.
- Operating voltage : 250 V r.m.s.
- Insulation resistance :  $\geq 5000 \text{ M}\Omega$
- Engagement force : 14 N
- Operating temperature range :  $-60^\circ \text{C} + 100^\circ \text{C}$



SOCKETS	PART NUMBER	COLOUR	DESCRIPTION	DIMENSIONS
 DL - PI	R 921 930 R 921 931 R 921 932 R 921 933 R 921 934 R 921 936	Black Red Green Blue Yellow White	Insulated panel socket - Solder connection Stamped contact	
 DL - PI	R 921 920 R 921 921 R 921 922 R 921 923 R 921 924 R 921 926	Black Red Green Blue Yellow White	Insulated panel socket - solder connection Wire size : AWG 20 max Machined contact	
 DL - PI.W	R 921 970 R 921 971 R 921 972 R 921 973 R 921 974 R 921 976	Black Red Green Blue Yellow White	Insulated panel socket - wire wrap post	
 PL - FF	R 921 990 R 921 991 R 921 992 R 921 993 R 921 994 R 921 996	Black Red Green Blue Yellow White	Insulated panel mounting feedthrough (female - female)	

● Supplied in bags of 100 of any part number