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ZONE	REV	DESCRIPTION	DATE	APPV.
-	A	INITIAL RELEASE	12/05/2012	E.A.

MATERIAL:

ADAPTER BODY: ENGINEERING PLASTIC.

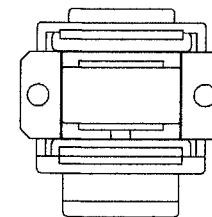
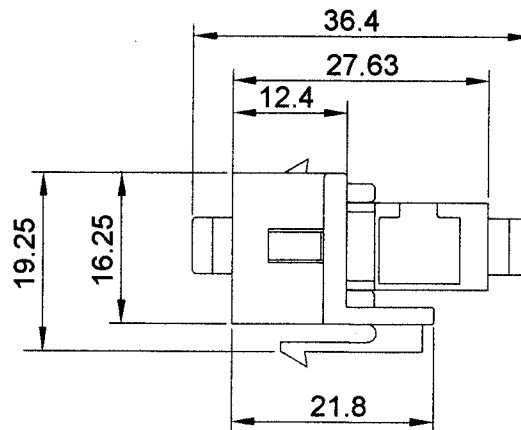
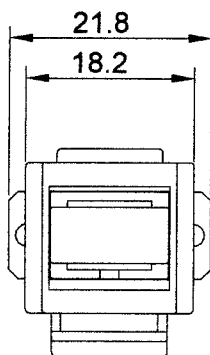
SPRING LEVER : ENGINEERING PLASTIC

SLEEVE: PHOSPHOR BRONZE

MOUNT PLATE: STAINLESS STEEL

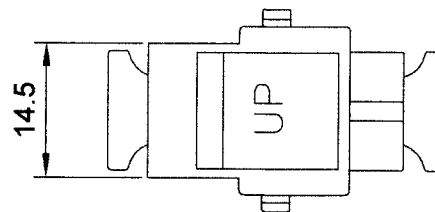
DUST CAP: ENGINEERING PLASTIC.

HOUSING: ABS UL94V0



SPECIFICATION (MM SLEEVE)

INSERTION LOSS (dB)	
TYP/MAX	0.2/0.4
Δ IL (dB) 500 MATINGS	0.1
TEMP RANGE (°C)	-40 TO +85
ALIGNMENT SLEEVE	
RETENTION FORCE (gf)	200-600



DESCRIPTION DATA

MM (Multi Mode)	Material	XX (Housing Color)	Sleeve
10600-SC-MM-XX	Simplex-Phosphor Bronze	White or Ivory	Blue



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TOLS:

NEXT ASSY: -	DRAWN: E.A. 12/05/2012	CHECKED: -
TITLE: SC Coupler Module, Multi Mode		DWG. NO. 10600-SC-MM-XX
		REV. A