



V.35 ZINC DIE CAST BACKSHELL

78DC.934-90

FEATURES

- ISO 2593 & CCITT V.35 compliant
- Rugged two piece die cast zinc, nickel plated with tapped mounting holes.
- Superior EMI/RFI attenuation due to 360° shield captivation
- Easy to assemble hermaphroditic design
- One piece jackscrews
- One size fits all concept utilizing compression TPR grommets
- Accommodates cable OD up to 0.688" (17.5mm)
- Accommodates industry standard 34 pin rack & panel connectors



Please also consider:

343.323-2

Two piece metalized plastic

786.934-90

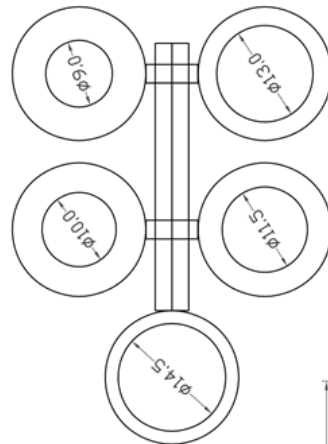
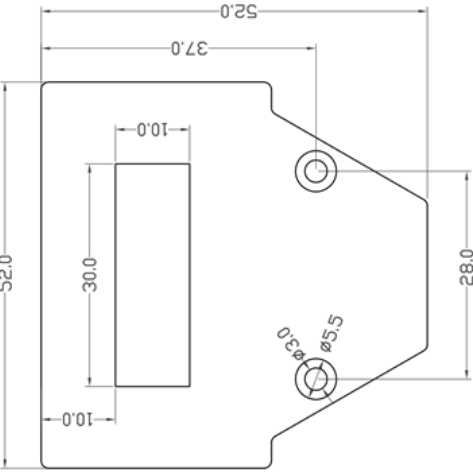
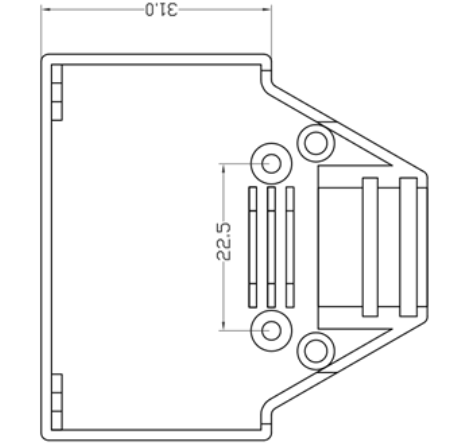
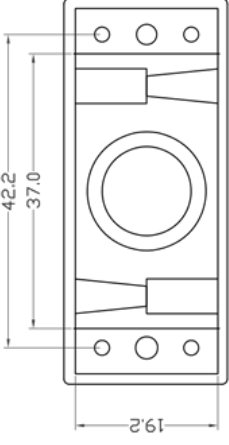
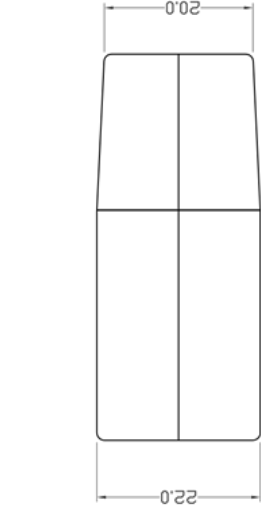
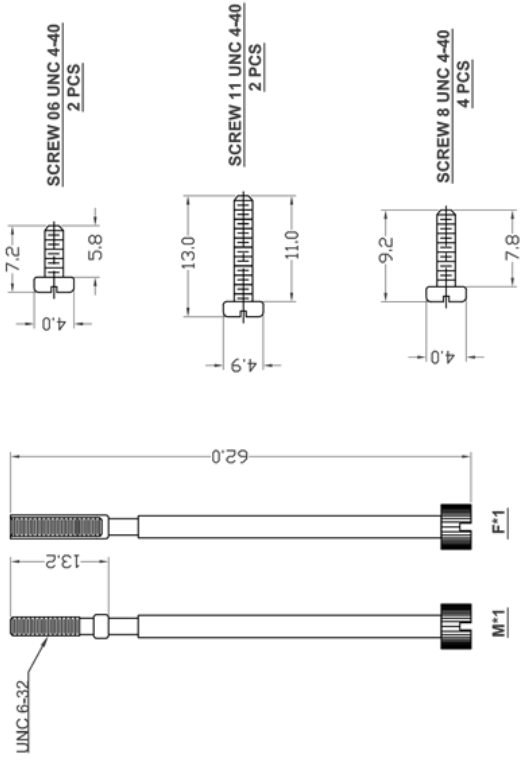
One piece aluminum

342.401.XX.XX

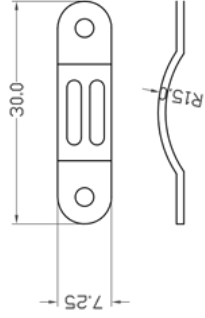
One piece inner shield / ABS backshell



FREE of decaBDE & REACH, RoHS COMPLIANT



GROMMET 1PCS



S/R 1PCS

- Materials:**
- 1). Hood: Zinc alloy, nickel plated.
 - 2). Jackscrews: Brass, nickel plated.
 - 3). Grommets: TPR, black
 - 4). Metal S/R clip: Steel, nickel plated.
 - 5). Hardware: Steel, nickel plated.



NAME :		ALL METAL V35 HOOD KIT	
DRAWN	M. L. Su	DATE	03/02/11
CHECK	ALLEN	SCALE	FIT
CUSTOMER		UNIT	mm
PROJECTION		DWC NO. : 78DC.934-90	
MATERIAL :		REV.	A
		DIFF	1/1