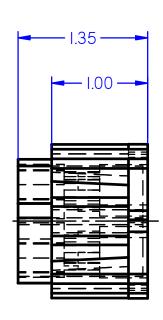
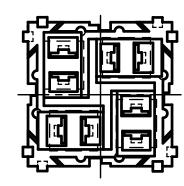


-		REVISION	RELEASE		DRAWN	CHECKED	APPROVED
	REV	DATE	NUMBER	DESCRIPTION	BY	BY	BY
				NOT RELEASED			
	00	9-03-08	5154	RELEASED FOR PRODUCTION	SJB	JCB	REF
	01	10-22-08	5200	ADDED APPLICATION NOTE	SJB	JCB	REF



.30 TYP. .25 .75 .75 TYP. .21 .38 TYP. .22 TYP. .38 TYP.



MATERIAL: NYLON, BLACK, GLASS FILLED

FARGO PART #CP-N66BLKHR

FARGO PART #PT-059240

USES TERMINAL FARGO #TQ-10M25

APPLICATION NOTE: AUTOMOTIVE FUSES GENERATE
CONSIDERABLE HEAT WITH LOADS ABOVE 50% OF RATED VALUE.
THE SYSTEM DESIGNER NEEDS TO TAKE INTO CONSIDERATION THE
THERMAL IMPACT OF FUSE LOADS AND DUTY CYCLES TO AVOID
OVERHEATING THE COMPONENTS.



FILE #:	SHEET	OF	FARGO ASSEMBLY OF PA		
UNLESS STATED OTHERWISE; DIMENSIONS ARE IN INCHES, AND TOLERANCE ARE:	THIRD ANGLE P	ROJECTION	P.O. BOX 550 NORRISTOWN, PA 19404 PHONE: 610-272-6850	OUR COMPANY GOA 1. QUALITY 2. DELIVERY 3. FAIR PRICE	
.X +/030	Ψ -		FAX: 610-272-6858	4. GOLDEN RULE	
.XX +/020	DRAWN SJB	DATE 4-23-08	ELECTRICAL SYSTEMS ASSEMBLY AND DESIGN		
.XXX +/010	CHECKED JCB	DATE 4-08	J-CASE MODULE BLOX		
FRACTIONAL +/- 1/64	APPROVED REF	DATE 4-08			
ANGULAR +/- 30 MIN	SCALE: FU	LL	CUSTOMER COMPONENT DRAWING		
		,	DRAWING NUMBER	REV	

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION
AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL
TO THE INTEREST OF FARGO ASSEMBLY OF PA, INC.

DRAWING NUM

DRAWING NUM

06011-9

06011-99-00