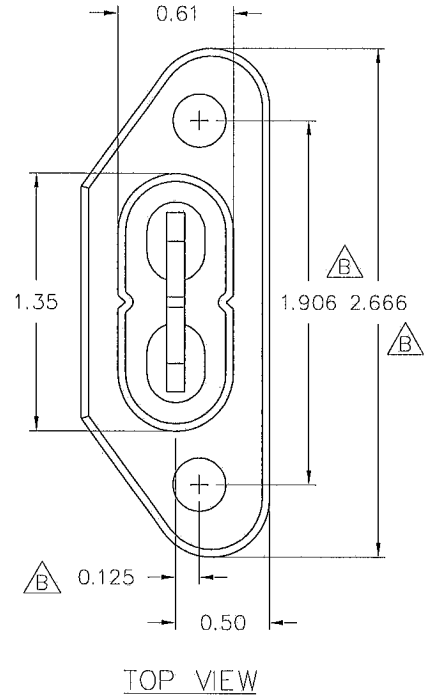
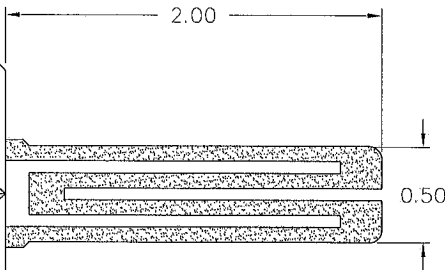
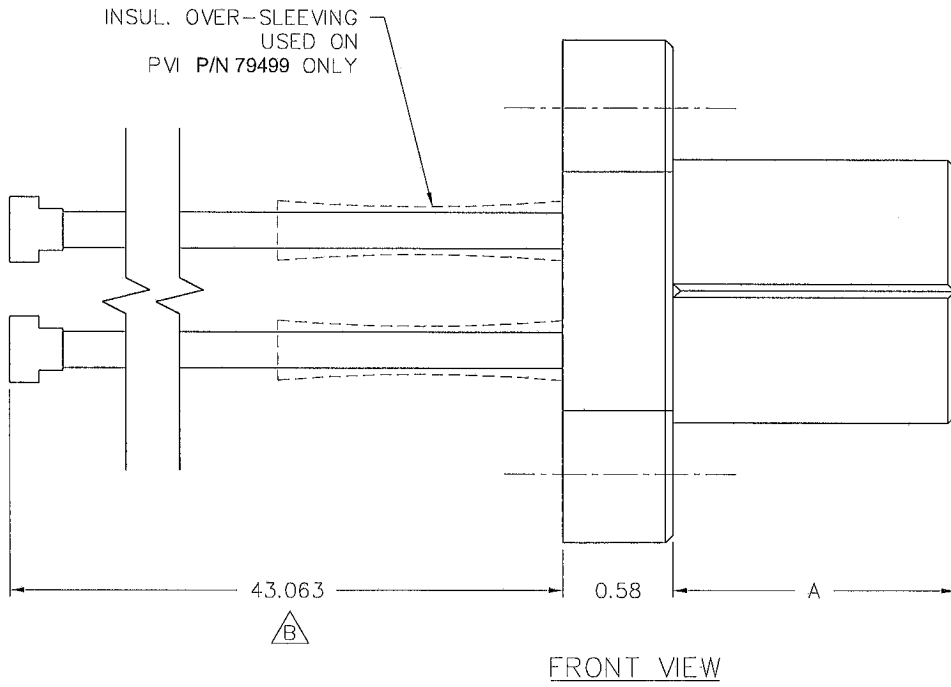


PART NUMBER TABLE

NORTON P/N	PVI P/N	DIM A
MB478843	107774	1.50
MB478844	107775	1.00

△
△
△



SPECIFICATIONS:
 40 TO 75 OHMS
 1800°F WITHIN 17 SEC. @ 102±1V △
 4.25 TO 4.75 AMPS @ 132±1V △
 3100°F @ 132±1V △
 FLAME OR ARC SPRAY .005/.015 THICK
 BOTH SIDES

NO INTERNAL OR EXTERNAL CHANGE TO THE PART WITHOUT WRITTEN AUTHORIZATION FROM PVI ENGINEERING.



INDUSTRIES, LLC
 FORT WORTH, TEXAS

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NO	ECO	DATE	BY	DESCRIPTION
B	7784-3	8/6/10	JK	1.906 WAS 1.91, 2.666 WAS 2.66, 0.125 WAS 0.13, P/N 107774 WAS 79499, P/N 107775 WAS 107279, 43.063 WAS 43, ADDED @102±1V
A	7246-1	8/10/06	CLE	ADD NEW PN 107279, DECIMAL DIMS
~	6592-1	5/01/01	DRC	ORIGINAL RELEASE
REVISIONS				

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE INCHES (mm) TOLERANCES ARE

FRACTIONAL ± 1/16
 DECIMAL ± .010
 ANGULAR ± 2°

FINISH 125 ✓

MATERIAL		
SEE BOM		
DRAWN	JK	8/6/2010
CHECKED	JRS	8/11/10
APPROVED	MUC	8/12/10
A.I.		

NOMENCLATURE			
HOT SURFACE IGNITOR			
SIZE	MODEL	DRAWING NO.	
A	LOW NOx TURBOPOWER	A09343B1	
SCALE	NTS	PART NO.	SHEET
		SEE ABOVE	1 OF 1