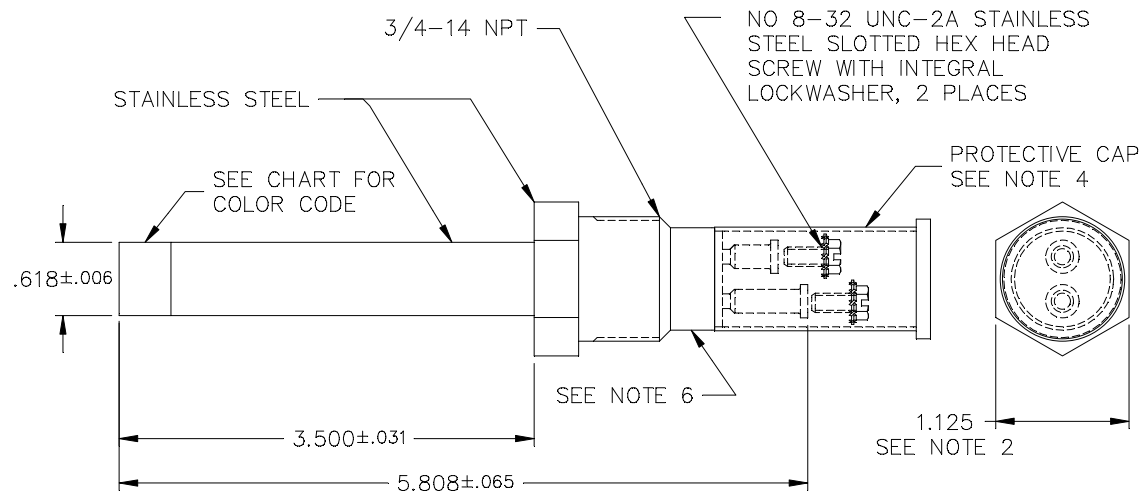


REVISIONS			
REV	DESCRIPTION	DATE	APP'D
AA	ISSUED (ECO 34342)	8-6-04	BAB
AB	ECO 37077 [1] DEL. °C, ADDED TOL. TO CHART	1-19-07	PF



NOTES:


- DO NOT APPLY MORE THAN 25 IN LB (2.82 NM) TORQUE TO SCREWS WHEN MAKING ELECTRICAL CONNECTIONS.
- ORIENTATION OF HEX HEAD AND TERMINAL POST OPTIONAL.
- MARKING PER ATP-1111 FIG 1.
- CAP MUST BE IN PLACE PRIOR TO SHIPMENT.
- CE/ATEX APPROVED FOR GROUP II, CATEGORY 3 GAS, TYPE OF PROTECTION "nC".
- GE ORDERS ARE MARKED WITH SUPPLY CODE NO 'VC\_R3203' AND PART NUMBER "SEE CHART".

[1] CHART

SETTING	COLOR	GE PART NUMBER	FENWAL PART NUMBER
140°F±7.5°F	NONE	361A2285P110	17343-124-140F
325°F±10°F	RED	361A2285P111	17343-124-325F
600°F±20°F	ORANGE	361A2285P112	17343-124-600F
725°F±25°F	GRAY	361A2285P113	17343-124-725F
425°F±15°F	GREEN	361A2285P114	17343-124-425F

ENGINEERING DATA

TYPE: CONTACTS CLOSE WITH INCREASE IN TEMPERATURE.  
 TEMPERATURE SETTING RANGE: 100°F TO 725°F (38°C TO 385°C).  
 CURRENT RATING: 0.5 AMP 28 VOLTS DC.  
 SETTING TOLERANCE: ±25°F (±14°C)

QTY	ITEM	PART NO.	DESCRIPTION	REMARK	ALTERNATE
	This information is the property of KIDDE-FENWAL, INC. it is submitted in confidence and is not to be disclosed or utilized without written permission. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND [MILLIMETERS]		DR. R.Turcotte 8-4-04	 Kidde-Fenwal, Inc. 400 Main Street Ashland, MA 01721	
			CHK. RT 8-4-04		
			MFG.		
			MATERIAL		
			FINISH		
			PROJ. NO.		

TITLE  
 FIRE & OVERHEAT DETECTOR

OUTLINE DWG.	CODE IDENT NO.	SIZE	DWG. NO.	REV
	OKDP7	B	17343-124	AB
SCALE	WT	SHEET 1 OF 1		

ATP-1111	ACCEPT. TEST PROC.	
PFS 1792	PERFORMANCE SPEC.	
SPEC.	TITLE	REV

DIMENSIONS IN BRACKETS ARE MILLIMETER EQUIVALENTS. DO NOT SCALE DRAWING