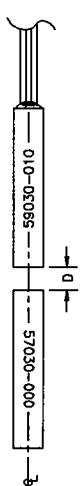
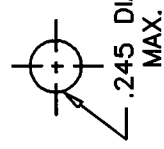
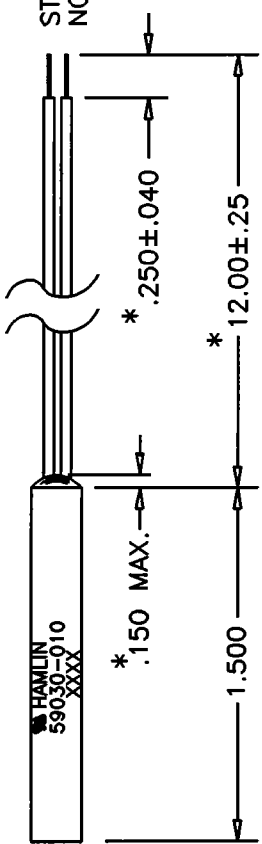
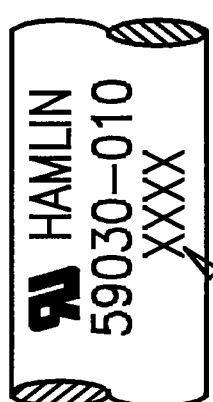


System No. 16106		PROPRIETARY NOTE: This drawing and all information thereon is the property of Breed Technologies, Inc. and is confidential and proprietary and must not be made public or copied unless expressly authorized in writing by Breed Technologies, Inc. and is subject to return upon demand.		D10-59030-010		
Electrical CONTACT TYPE: CONTACT RATING: SWITCHING VOLTAGE, MAX. SWITCHING CURRENT, MAX. CARRY CURRENT, MAX. CONTACT RESISTANCE INCLUDING LEADS, MAX. BREAKDOWN VOLTAGE, MIN.		FORM A 10 WATTS 150 VDC 0.25 AMPS 0.50 AMPS 200 mΩ 250 VDC		Physical CAPSULE: POTTING: LEADS: ACTUATOR: ACTUATE DISTANCE: DEACTUATE DISTANCE: BLACK UL94V-O POLYESTER BLACK EPOXY WIRE PVC 24 AWG 7/32 UL1569 BLACK 57030-000 .150" MIN. .800" MAX. 		
  DIMENSIONS ARE IN INCHES TOLERANCES: ±.010 UNLESS NOTED * KEY ASSEMBLY DIMENSIONS		 Print Detail 4 DIGIT DATE CODE				
59030-010 SENSOR						
AF	UPDATE/FROMAT	A9433	BJW	2/15/02	BJW	3/13/02
REV.	DESCRIPTION OF REVISION	DCR No.	BY	DATE	APP.	DATE
Breed Electronics Limited Partnership			Hamlin			DCR No. 1243
Dwn.			DRR	DATE	5/2/88	D10-59030-010
App'd			DRR	DATE	5/11/88	Page 1 of 1