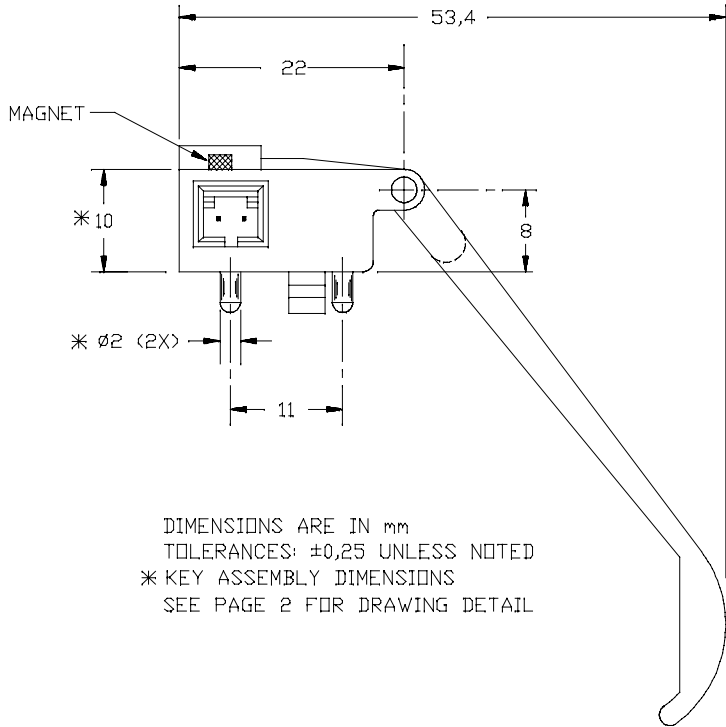
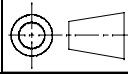
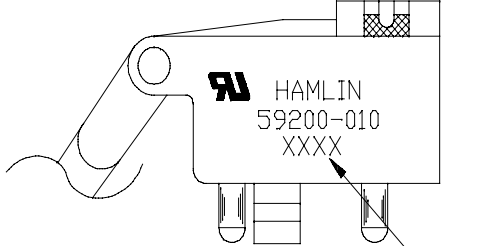
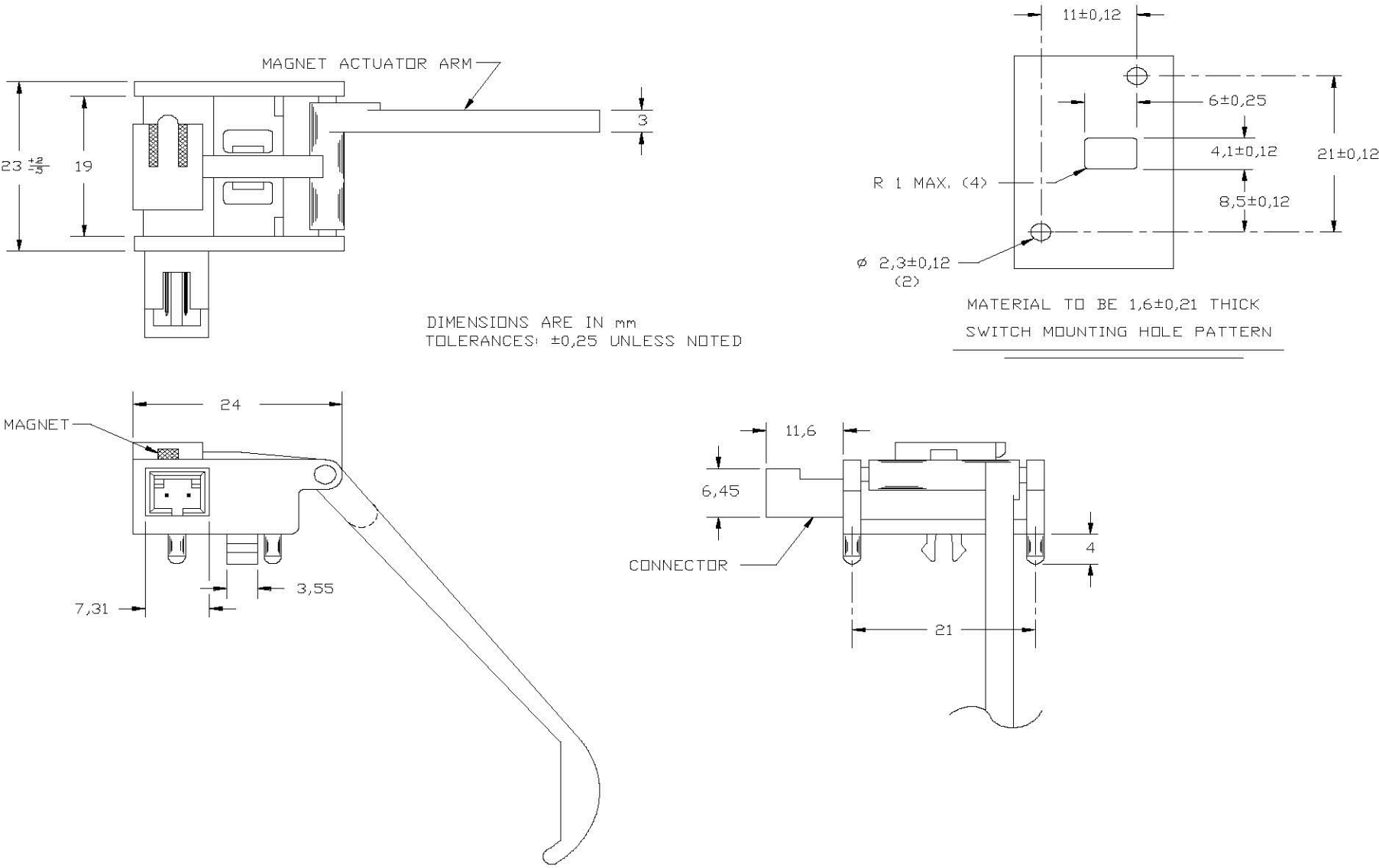


System No. 29641	PROPRIETARY NOTE: This drawing and all information thereon is the property of Breed Technologies, Inc. and is confidential and proprietary and must not be made public or copied unless expressly authorized in writing by Breed Technologies, Inc. and is subject to return upon demand.	D10-59200-010
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<u>Electrical</u>		<u>Physical</u>	
CONTACT TYPE	FORM A	BASE:	BLACK 15% G.F. NYLON 6/6
CONTACT RATING, MAX.	10 WATTS	POTTING:	BLACK EPOXY
SWITCHING VOLTAGE, MAX.	200 VDC	ARM:	BLACK UL94V-0 30% G.F. PBT
SWITCHING CURRENT, MAX.	0.5 AMPS	CONNECTOR:	MOLEX SL EQUIV. (BLACK UL94V-0 30% G.F. PBT)
CARRY CURRENT, MAX.	0.8 AMPS	PINS:	PHOSPHOR BRONZE .025 IN ² GOLD PLATED
CONTACT RESISTANCE INCLUDING LEADS, MAX.	200 mΩ	MAGNET:	CERAMIC 1
BREAKDOWN VOLTAGE, MIN.	250 VDC	ACTUATE DISTANCE:	2° MIN. FROM REST
		DEACTUATE DISTANCE:	15° MAX. FROM REST

 DIMENSIONS ARE IN mm TOLERANCES: ±0,25 UNLESS NOTED * KEY ASSEMBLY DIMENSIONS SEE PAGE 2 FOR DRAWING DETAIL			<u>Print Detail</u>  4 DIGIT DATE CODE
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59200-010 SENSOR							Hamlin Breed Electronics Limited Partnership		DCR No. 1489
AC	PKG./FORMAT	A9317	BJW	10/26/01	BJW	10/026/0	Dwn. RLB	DATE 12/19/88	D10-59200-010
REV.	DESCRIPTION OF REVISION	DCR No.	BY	DATE	APP.	DATE	App'd BB	DATE 12/22/88	Page 1 of 2



59200-010 SENSOR							Hamlin Breed Electronics Limited Partnership		DCR No. 1489
AC	PKG./FORMAT	A9317	BJW	10/26/01	BJW	10/026/0	Dwn.	RLB	DATE 12/19/88
REV.	DESCRIPTION OF REVISION	DCR No.	BY	DATE	APP.	DATE	App'd	BB	DATE 12/22/88