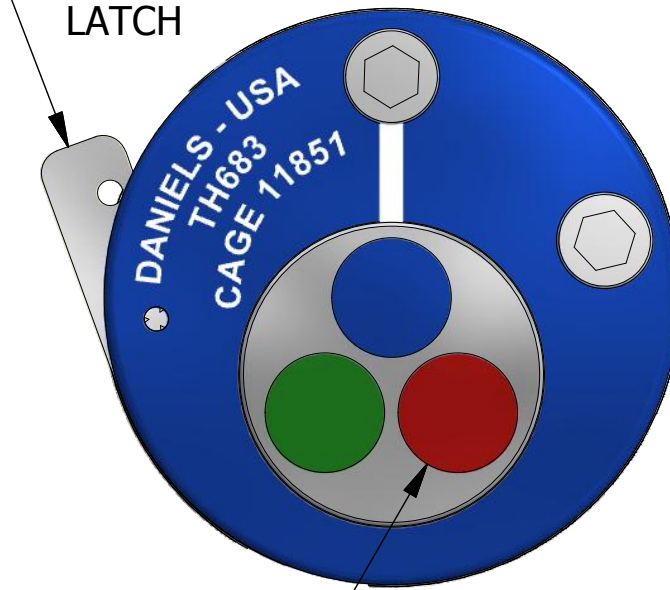


DATAPLATE

INTERCONTEC CONTACTS	COLOR CODE	0,40	0,60	1,0	2,5	mm <sup>2</sup> WIRE	SELECTOR No.
60.011.11 61.004.11	RED		4	5			
61.020.11	BLUE		4	5			
60.003.11 61.021.11	GREEN	5	5	5	6		

INSERT COLOR	HOLE DIMENSIONS	ADDITIONAL FEATURES
RED	∅.052 ∇.540	└┬┘∅.084 ∇.262
BLUE	∅.059 ∇THRU	└┬┘∅.084 ∇.270
GREEN	∅.084 ∇.954	└┬┘∅.152 ∇.466

TURRET LATCH

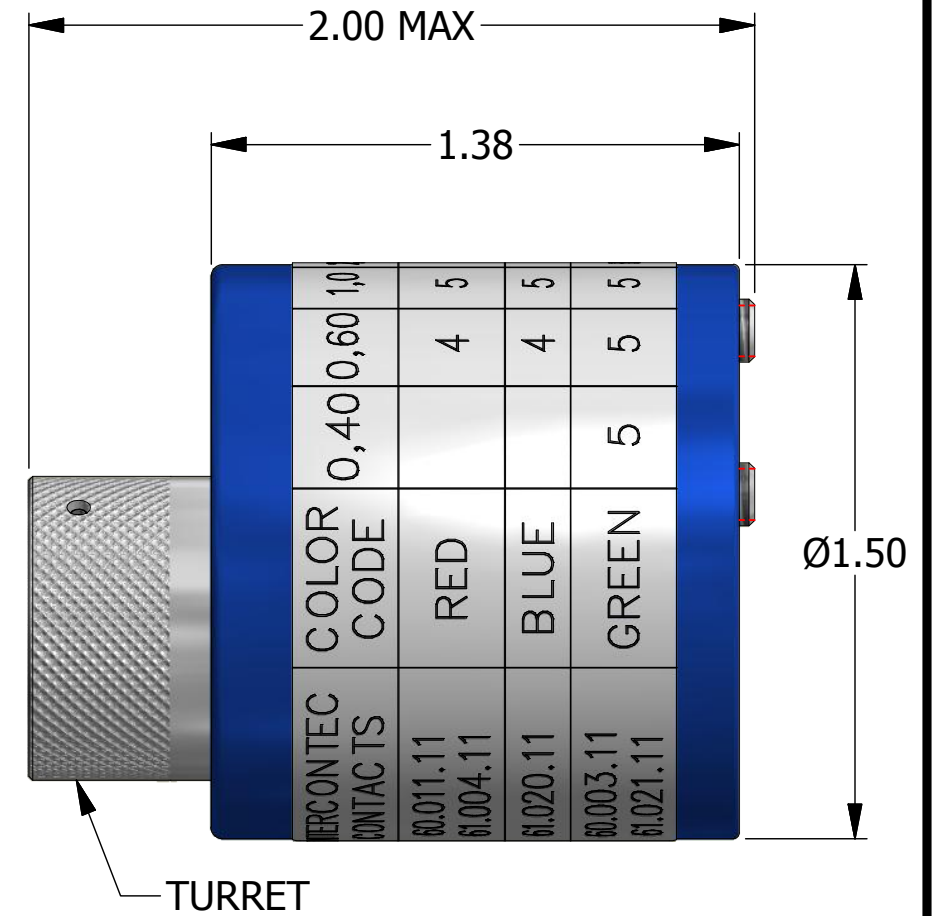


RANDOM ORDER OF ROTATION IS ACCEPTABLE FOR POSITIONER INSERTS

REVISIONS						
REV	ECO NO.	DESCRIPTION	BY	DATE	APP'D BY	DATE
1		ORIGINAL RELEASE	AAM	8/9/2005	RRR	8/9/2005
2	23803	DATAPLATE CHANGE	TonyD	5/8/2015		

**UNCONTROLLED DOCUMENT  
WILL NOT BE UPDATED**

DIMENSIONS IN INCHES - UNLESS OTHERWISE SPECIFIED



RESTRICTED & CONFIDENTIAL		MATERIAL		ITEM	PART NO.	QTY.	DESCRIPTION / REMARKS
CONFIDENTIAL PROPERTY OF DANIELS MANUFACTURING CORP. NOT TO BE DISCLOSED TO OTHERS. REPRODUCTION OR USED FOR ANY OTHER PURPOSE EXCEPT AS AUTHORIZED IN WRITING BY DANIELS MANUFACTURING. MUST BE RETURNED TO DANIELS MANUFACTURING CORP. ON COMPLETION OF ORDER OR PURPOSES FOR WHICH LENT.		N/A		DRN. A. MOO-YOUNG	DATE 8/9/2005	DANIELS MANUFACTURING CORP. ORLANDO, FLORIDA CAGE 11851	TITLE <b>TURRET HEAD ENVELOPE DRAWING</b>
		CREATED FROM AN INVENTOR MODEL. CHANGES MUST BE REFLECTED IN THE 3D PART		HEAT TREAT			
DO NOT SCALE DRAWING		N/A		NOTE: THIS DRAWING IS AN OUTLINE DRAWING OF THE RESPECTIVE DMC PART NUMBER INDICATED. ACTUAL DMC PART NUMBER IS CAD PART NUMBER WITHOUT THE "-ENV" SUFFIX		WHERE USED: AF8	SIZE: B SCALE: 2:1 CAD P/N: TH683-ENV SHEET: 1 OF 1 DWG. NO.: TH683 REV.: 2

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