NOTES:

ES:

MOUNTING: MOUNTS IN A Ø.562±.002 [Ø16.56mm±.05] PANEL HOLE ON .750 [19.05mm]

CENTERS. PANEL THICKNESS .031 [.8mm] TO .187 [4.75mm]. PANEL HOLE SHOULD BE

DEBURRED, BUT NOT CHAMFERED.

ASSEMBLY: INSERT LENS THROUGH PANEL HOLE, SLIDE LOCK WASHER ONTO LENS BARREL

AND TWIST ON RETAINING RING. PCB MOUNTED LEDS SLIDE INTO LENS WHEN THE PANEL

COVER IS CLOSED OR THE PCB CARD IS INSERTED INTO THE CASE.

MATERIAL: LENS-POLYCARBONATE, UL 94-V2

LOCK WASHER- FH STEEL, NICKEL PLATE

RETAINING RING - THERMOPLASTIC, U.L. 94 V0 RATED

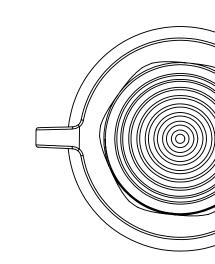
SEAL- EPDM

SOME PARTS PACKAGED SEPERATELY U.S. & FOREIGN PAT. ISSUED & PEND.



ISOMETRIC VIEW ONLY FOR REF.





REVISIONS

DESCRIPTION

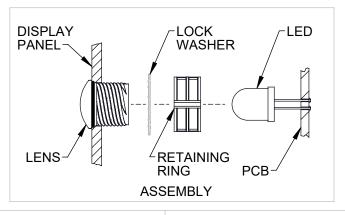
REVISED PER ECR111009AZ01

RETAINING RING PART NUMBER UPDATED

ORDERING CODE: HMS 462 XXX

MODEL

LENS COLOR						
RTP RED TRANSPARENT						
ATP	AMBER TRANSPARENT					
GTP	GREEN TRANSPARENT					
BTP	BLUE TRANSPARENT					
YTP	YELLOW TRANSPARENT					
CTP	CLEAR TRANSPARENT					



DIMENSION STYLE: INCHES / MM GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED			MATERIAL			I G OPTOELECTRONICS				IIC\$	
.X .XX	INCHES ± .020 ± .010 ± .005	MM ± .508 ± .254 ± .127	SEE NOTES			190 BOSSTICK BLVD. SUITE 101 SAN MARCOS, CA 92069 U.S.A PHONE: (760) 560-1300, FAX: (760) 560-1301 EMAIL: vccsales@vcclite.com				J.S.A	
-	THIRD ANGLE PROJECTION PROPRIETARY AND CONFORMING THE ROSANGE PROJECTION PROPRIETARY AND CONFORMING THE ROSANGE TO THE CONFORMING THE ROSANGE THE COLE PROJECTION WISH PROPRIETARY AND CONFORMING WISH PROPRIETARY AND CONFORMING WISH PROPRIETARY AND THE PROPRIETARY AND		FINISH SEE NOTES			TITLE: CLIPLITE HMS 462 ASSEMBLY					
			APPROVAL DATE			OUZE DIMO NO				I	
PI			DRAWN:	K.Howard	7/7/10	SIZE	DWG.		XXX E	X F	
VISUAL O			CHECKED:	DPZ	7/7/10	B HMS 462 XXX_E 0				002	
VISUAL			DO NO	OT SCALE DRAWIN	1G	SCALE: 4:1			SHEET 1 OF 4		

5

3

001

002

ECN# REV.

2148

INITIALS

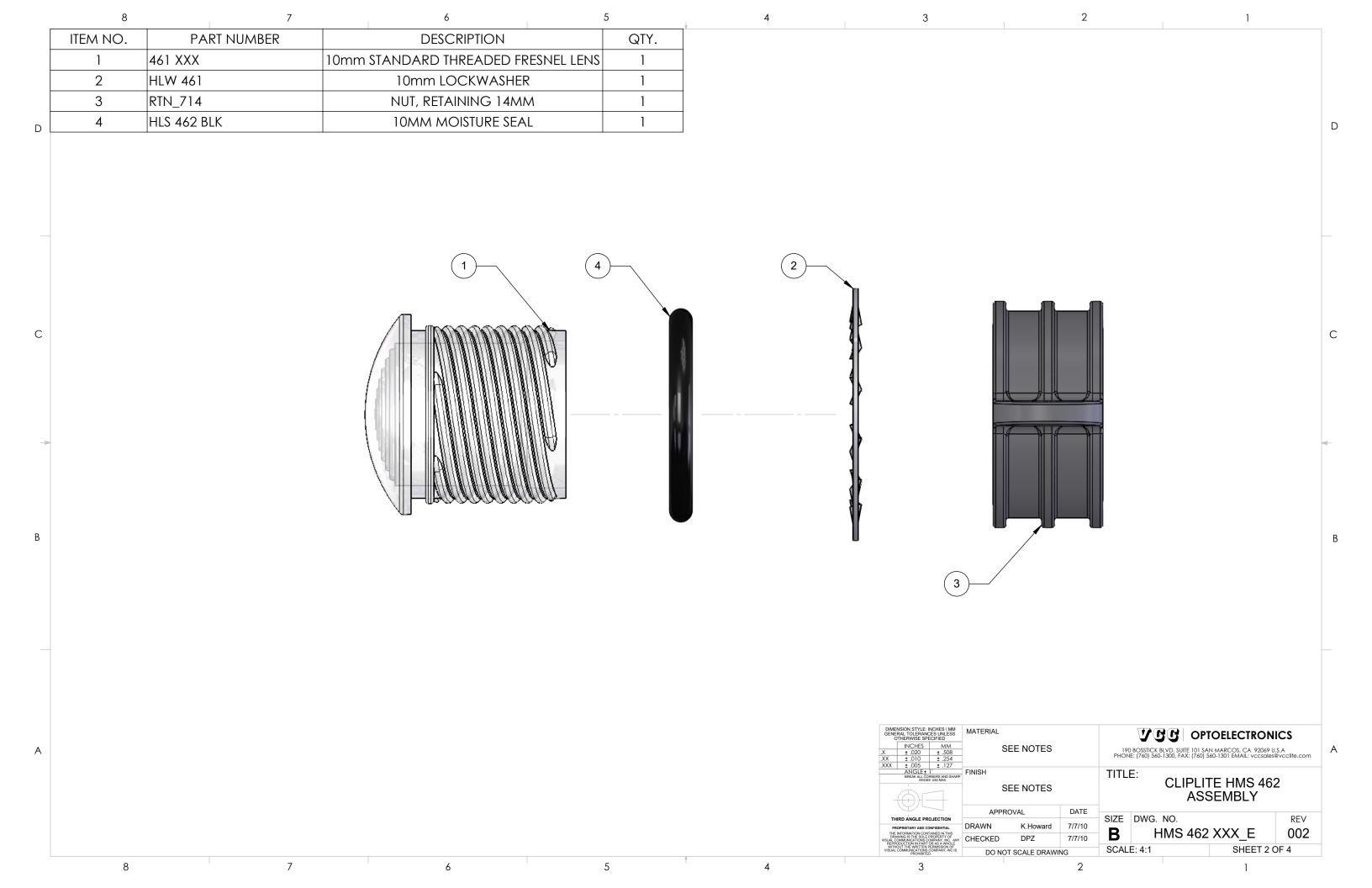
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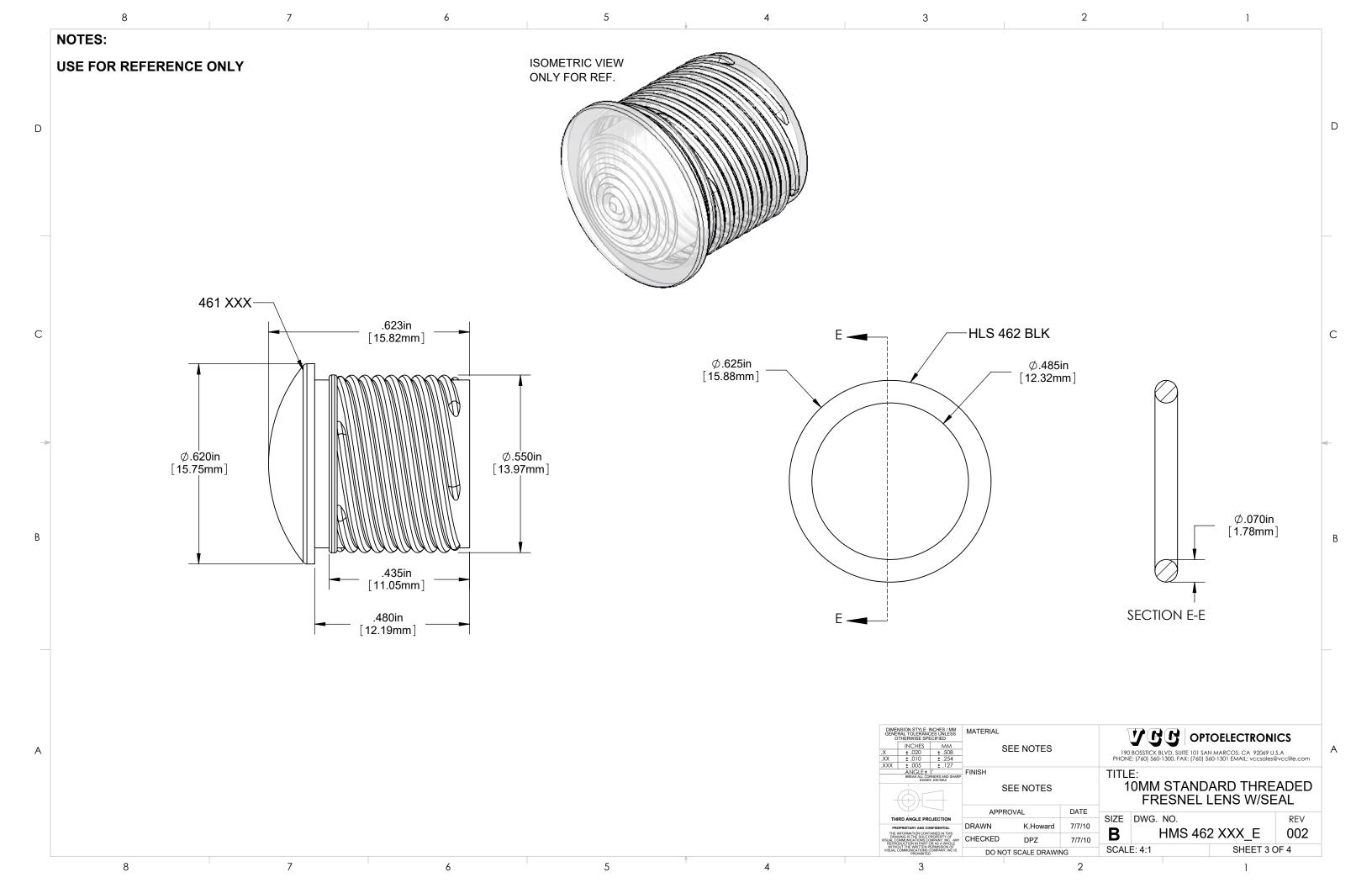
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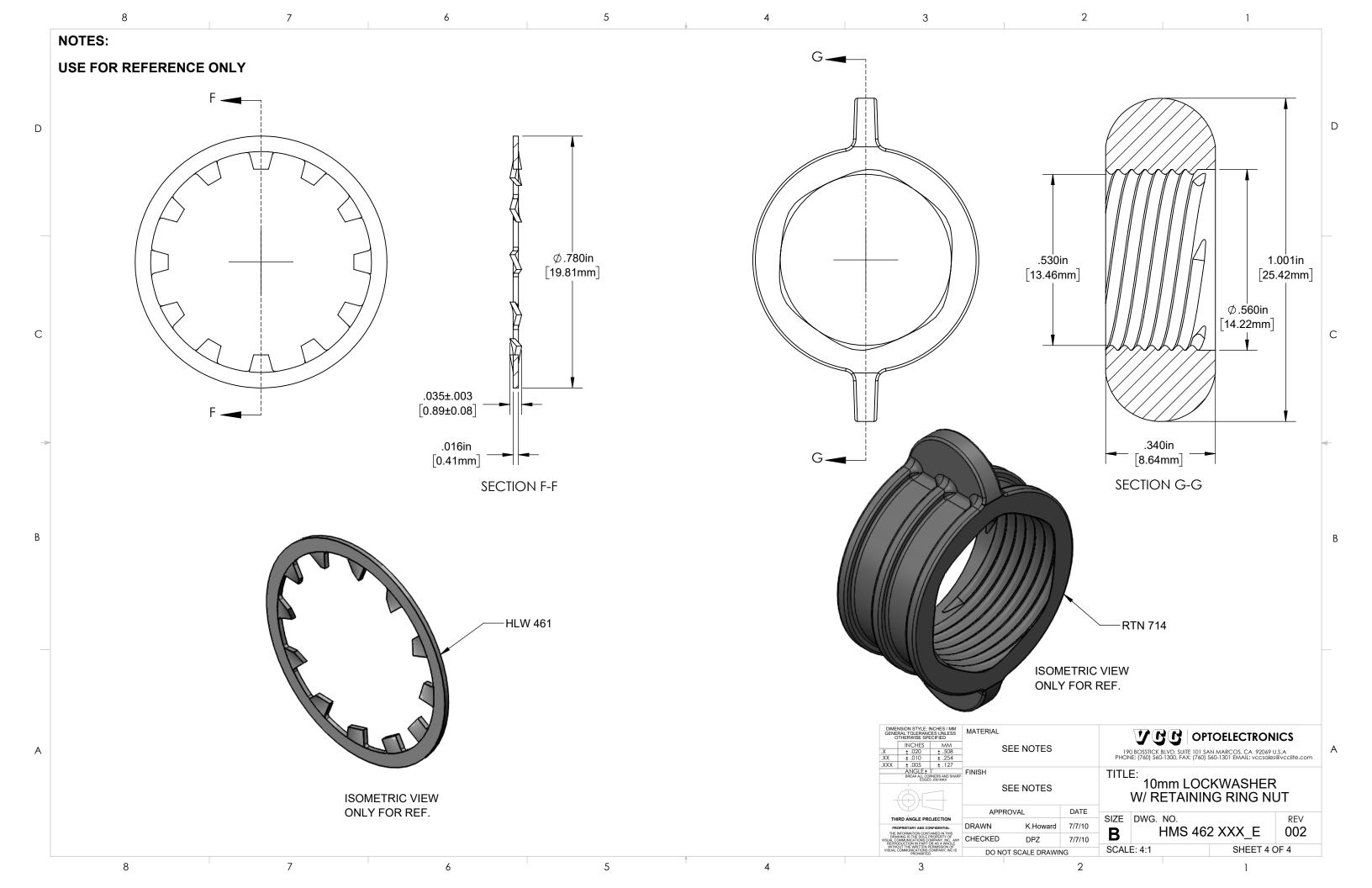
DATE

7/7/10

TBD







Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

VCC:

HMS_462_ATP HMS_462_BTP HMS_462_CTP HMS_462_GTP HMS_462_RTP HMS_462_YTP