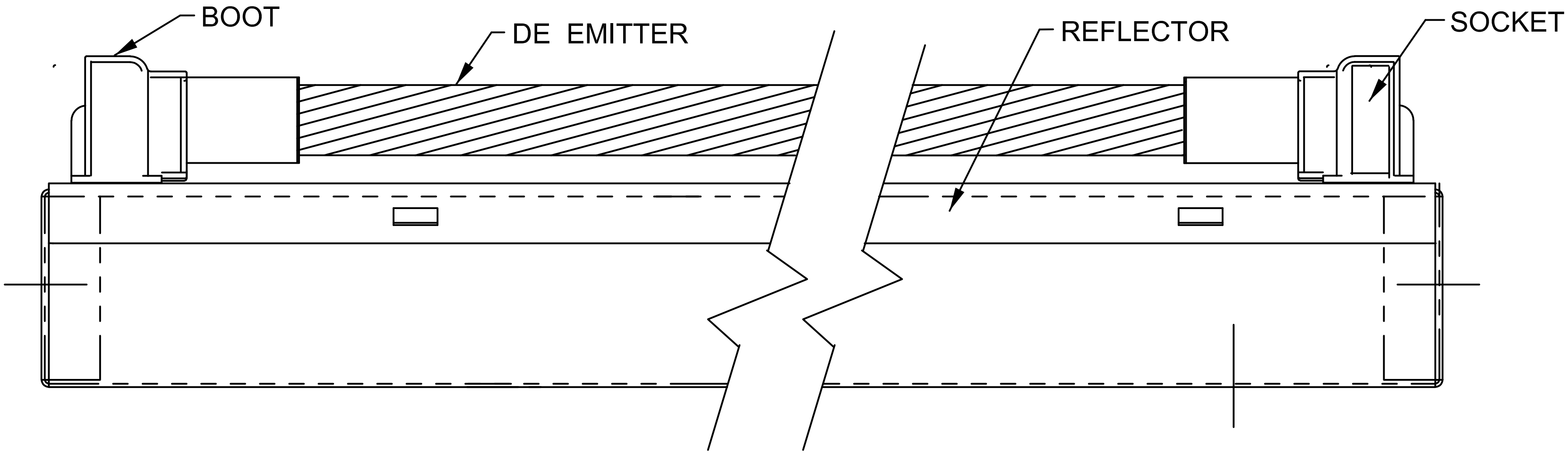
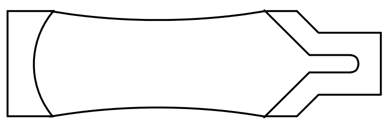
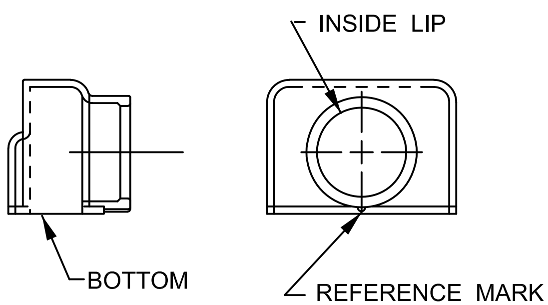




SILICONE GREASE P/N 10000135



BOOT P/N 10000161

1. Verify that the slots on the inner ring of each socket are aligned with the outer slot .
2. Place generous amount of grease on the inside lip of both boots.
3. Coat the bottom of the boots with grease.
4. Place one boot on a socket.
5. Slide the other boot onto the Emitter.
6. Slide the the Emitter into the boot on the socket, rotate as needed to aligne the pins
7. Push the booted Emitter end onto the other socket.
8. Twist the Emitter 90 degrees to lock it in place.
9. Make sure the boots are fully seated onto the reflector
10. When replacing the Emitter, repeat above

MATERIAL:
FINISH:

OTHERWISE SPECIFIED, STANDARD TOLERANCE APPLIES

DEPT	APPROVAL	DATE
PROD		
ENGR / QA		

REV	DATE	DESCRIPTION OF CHAGNE	DFT
A	12/05/2024	INITIAL RELEAE	HAHN

SCALE	NOT DRAWN TO SCALE	PAGE	1 OF 1

UVR UV RESOURCES

INSTALLATION BOOT KIT

DRAWING NO	REV
00001327	A