

REV.	SH	DWG. NO.	ITM12803
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ITM12803

## PARTS LIST

ITEM	QUANTITY	DESCRIPTION	PART NO
107	1.00 EACH	MIRROR,ASSEMBLY,SCANNING,LASER	ITM07199
125	1.00 EACH	MOUNT,1.1"DIA,2-LENS,KE28XX	ITM17310
126	1.00 EACH	UPRIGHT,OPTICS-RAIL,KE28XX	ITM17311
127	1.00 EACH	KEEPER,LENS,1.10DIA,FABRICATION	ITM07564
128	1.00 EACH	COVER,OPTICS,SEALED TYPE,KE28XX (W/2X10-32X2SHCS)	ITM17316
130	1.00 EACH	BLOCK,ADJUST,LENS,3X LASER-BEAM EXPANDER	ITM11236
131	1.00 EACH	MOUNT,1.1"DIA,.25" FOCAL LTH,3X LASER-BEAM EXP.	ITM11237
132	1.00 EACH	BLOCK,SLIDE,FEMALE,3X LASER BEAM EXP	ITM11238
133	1.00 EACH	TUBE,SLIDE,MALE,3X LASER BEAM EXP	ITM11239
205	1.00 EACH	LENS,1.1",DIA X 7.5" FOCAL LENGTH,PLAND CONVEX	ITM07560
207	1.00 EACH	O-RING,NEOPRENE,2-120,1"ID X 1 3/16"OD	ITM11244
208	1.00 EACH	O-RING,NEOPRENE,2-212,7/8"ID X 1 1/8"OD	ITM11245
209	1.00 EACH	O-RING,BUNA,2.0"OD X 3/16"WIDTH	ITM18813



### LENS ORIENTATION

A	UPDATED MOUNT, UPRIGHT, COVER, & BOM	AW	10/29/08	AH	
REV. LTR.	REVISION DESCRIPTION	DRAWN BY	DATE	APPROVED BY	REV. LTR.

REVISION DESCRIPTION	DRAWN BY	DATE	APPROVED BY
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COMPUTER FILE NO. 12803A--.DWG							
WEIGHTS							
STRESS							
MATERIALS & PROCESSES							
MANUFACTURING ENGRG							
QUALITY ASSURANCE							
ADDITIONAL APPROVALS		DATE	PART DASH NCL	NEXT	FINAL	NEXT ASS'Y.	USED ON
			QTY REQ PER ASSY	APPLICATION			

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ARE:		
FRACTIONS ± 1/64	DECIMALS XX = ±.01 XXX = ±.005	ANGLES ± 1°
DO NOT SCALE DRAWING		
MATERIAL		
FINISH		
SIMILAR TO	ACT.VT	CALC.VT

CONTRACT NO.	
APPROVALS	DATE
DRAWN A. WEAVER	2/28/00
CHECKED S. PROEHL	2/28/00
ISSUED	

TITLE			
KE28XX SERIES LASER TAG MARKER ASSEMBLY, OPTICS 1 LENS			
SIZE	FSCM NO.	DWG. NO.	REV.
D		ITM12803	A
SCALE	1/1	SHEET	1 OF 1