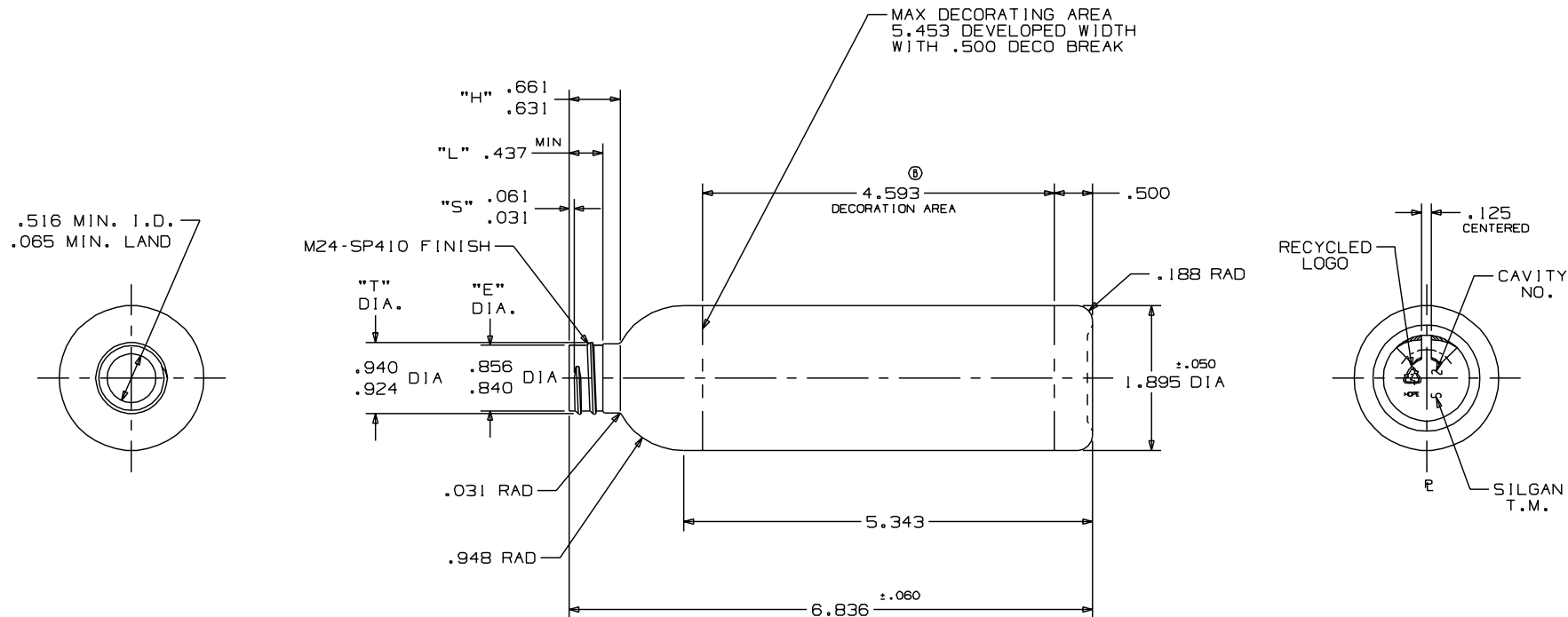




NOTES:

- OVERFLOW CAPACITY : 8.79 ± .20 FL. OZ.
(260.0 ± 7.0 CC'S)
- WEIGHT: 22.0 ± 1.5 GRAMS

H	REMOVED CODE HSM 08330	6/20/03	JEH
G	CORRECTED LABEL DWGS/ADDED CODE HSM-08346	8/JUN/03	KENT
F	ADDED SECOND LABEL DWG	23SEP02	KENT
E	ADDED HSM-08-330 TO CODE CHART	24OC101	KENT
D	TOOL WAS TS30-1381	28JUN01	KENT
C	ADDED LABEL DWG NO.	21JUN01	KENT
B	CORRECTED DECORATION WIDTH	12JUN01	KENT
A	DESCRIPTION WAS BULLET RD/ADDED CODE USM-08250	08MAR99	KENT
LTR	DESCRIPTION	DATE	APPROVED
REVISIONS			

		DRAWN BY KENT		MATERIAL HOPE		CUSTOMER SILGAN PLASTICS CORP.	
		DATE 10SEP98		QUOTE NO.		DESCRIPTION	
		LABEL DWG. NO. ⑥ L-280 ⑦		LABEL DWG. NO. L-198 ⑧		① 8 FL.OZ. BULLET ROUND	
		INFO.		REF. DWG. NO. 88-7040-3		①  TECHNICAL CENTER 1859 MECA WAY NORCROSS, GA 30093	
④ ③ ② ① CODE CHART		DIMENSIONS SHOWN ARE: ☐ AS MOLDED ☒ AFTER TREAT ☐ AFTER TREAT & DECO		PROD. NO. TOOLING NO. 1733-1600		DRAWING NO. MC-9-12393-H	
4 HSM 08346 3 USM 08250 2 HSM 08150 1 RSM 08183		THIS DRAWING HAS BEEN PREPARED BY SILGAN PLASTICS FOR OUR OWN PRODUCTION OF THE ARTICLE SHOWN AND MAY NOT BE COPIED OR UTILIZED BY OTHERS WITHOUT OUR PRIOR WRITTEN CONSENT.		CAD UG SCALE FULL			
				CODE NO. SEE CHART			
				SURF. AREA			