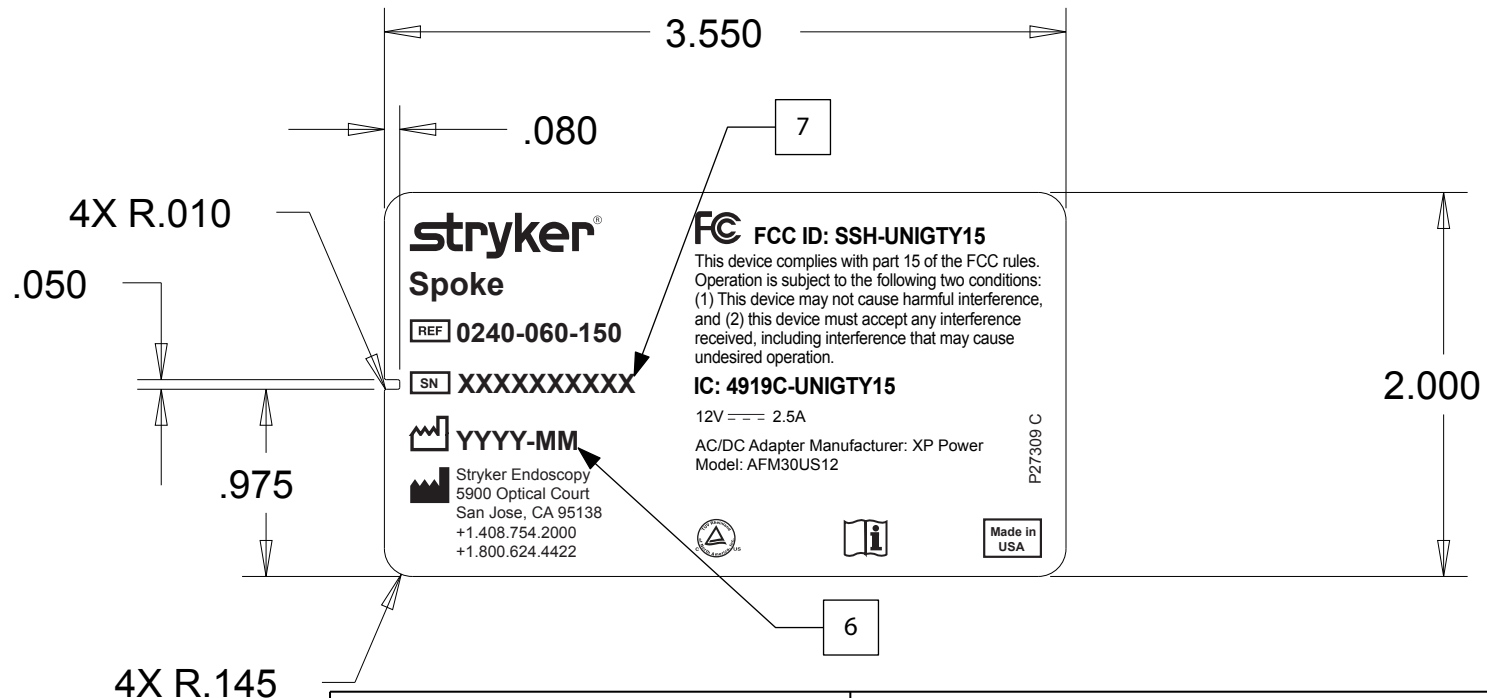


NOTES:

1. INTERPRET DRAWING PER AMERICAN SOCIETY OF MECHANICAL ENGINEERS (ASME) Y14.5M-1994 STANDARD.
2. MATERIAL: .002 BRIGHT SILVER POLYESTER LAMINATED W/ .001 IMPRINTABLE POLYESTER (COMPUCAL OR EQUIVALENT).
3. ADHESIVE: FLEXMOUNT V23 BACK SIDE
4. TEXT AND GRAPHICS: PMS BLACK C
5. NO CHANGES IN MATERIAL OR PROCESS WITHOUT THE WRITTEN CONSENT OF STRYKER
6. MANUFACTURING DATE TO BE PRINTED AT TIME OF PRODUCTION
USE FORMAT: YYYY-MM (YEAR-MONTH).
7. SERIAL NUMBER TO BE PRINTED AT TIME OF PRODUCTION

REVISIONS

LTR	DESCRIPTION	DATE	APPROVED
A	ECO92822 NEW RELEASE	04/28/15	S/C. BARNARD
B	ECO97878 ADD DC VOLTAGE AND RATING & TUV SYMBOLS	08/27/15	S/C. BARNARD
C	ECO22183 ADD FCC & IC NUMBER	11/20/15	S/P. HSU



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
DECIMALS .XX ±.01 XXX ±.005 ANGLES ±.5°

REQUIREMENTS FOR FINISHED PARTS UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS APPLY AFTER COATING
ON ALL PLATED PARTS CORNERS MUST BEND SMOOTHLY

TOLERANCES FRACTIONAL..... ±1.64
CORNER BREAK (EXTERNAL)(DEBUR)..... .002 TO 0.20R (OR EQUIVALENT)
FILLET RADII (INTERNAL)..... .002 TO 0.20R
THREAD CHAMFER (OR CSK)..... 1 TO 1/2 THREADS DEEP
SURFACE INTERSECTIONS..... ±.010 MAX
HOLES AND FEATURES TO BE ON THE GENERAL FINISH..... 63 MAX

CONCENTRICITY .006 TIR
PERPENDICULARITY .006 IN/IN TOTAL (MAX)
PARALLELISM .010 (MAX)
ROUNDNESS .006 (MAX)
FLATNESS .006 IN/IN (MAX)
STRAIGHTNESS .001 IN/IN (MAX)
SYMMETRY .020 (MAX)



THIRD ANGLE
PROJECTION

stryker®

STRYKER ENDOSCOPY
5900 OPTICAL COURT
SAN JOSE, CA 95138

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BENEFIT OF ANY THIRD PARTY WITHOUT THE PRIOR WRITTEN CONSENT OF STRYKER.

TITLE:

DEVICE LABEL, "0240-060-150"

SIZE
A

DWG. NO.

P27309

REV.
C

DRAWN BY:
F. TURPO

DATE
11/20/15

-DO NOT SCALE DRAWING-

SHEET 1 OF 1