

Description of Fluorescent Transparent Comparators

Type	Description
1	10 indications in full circle from 0,005 to 0,125 inches.
2	10 indications in full circle from 0,2 to 3,00 mm.
3	2 x 9 indications, circular et linear (line), from 0,01 to 0,18 inch <=> from 0,2 to 4,6 mm. Conforms to Specification TAM 135273 from PRATT & WHITNEY AIRCRAFT.
4	10 indications in full circle from 0,005 to 0,125 inch. For the 5 tallest sizes, from 0.030 to 0.125 inch, linear indications are also present. Conforms to requirements from GENERAL ELECTRIC.
5	8 linear indications (line) from 0,03 to 0,500 inch. Linear indications are specifically used in magnetic particle testing.
6	6 series of 4 identical full circles from 0.015 to 0.125 inch which allow both to size the fault and evaluate the inter-fault distance (see diagram page 4). 1 series de 5 circles from 0.090 to 0.500 simply for sizing
7	3 series de 4 full circles from 0.015 to 0.045 inch which allow both to size the fault and evaluate the inter-fault distance (see diagram page 4). 1 double series of circles and linear indications from 0.030 to 0.500 inch, simply for sizing. Conforms to requirements from General Electric.
8	6 series de 4 full circles from 0.30 to 1.50 mm which allow both to size the fault and evaluate the inter-fault distance (See diagram page 4). 1 Series de 5 circles from 2.5 to 12.5 mm simply for sizing.
9	2x 10 indications, circular and linear, from 1/64 to 1/4". This comparator stand out for its fractional graduation.
10	2 x 3 indications circular and linear; 3/32, 1/8 and 3/8"
11	8 linear indications from 0,7 in 12,7 mm (values based on fractions of an inch).
12	3 indications of full circles from 0,062- 0,125 and 0,187"
13M	10 flap mounted on pivot with indications in full circles from 0.2 to 3 mm. On the 5 tallest sizes (from 1.5 to 3 mm), the linear indication is also present.
13I	10Flap mounted on pivot with indications in full circles from 0.005 to 0.125 inch. On the 5 tallest sizes (from 0.030 to 0.125 inch), the linear indication is also present.
14	11 Flap mounted on pivot with indications in full circles from 0.005 to 0.180 inch. On the 5 tallest sizes (from 0.030 to 0.180 inch), the linear indications is also present. Conforms to requirements TAM 190466 from PRATT & WHITNEY AIRCRAFT.