



Normes du QAF depuis le 30 septembre 2025 concernant les CODES LASER individuels ainsi que la désignation automatique des TACANs Air/Air pour les packages avec des pilotes humains.

Exemple pour 60 avions répartis en trois (3) packages distincts:

Package 1, Flight IDM 10, VHF:15 VHF 15 + 63 = 78 SEQ: 15, 25, 78, 88 Codes LASER: Serie 1510 11 Viper11 VHF: 15 TACAN: 15Y LASER: 1511 12 Viper12 VHF: 15 TACAN: 25Y LASER: 1512 13 Viper13 VHF: 15 TACAN: 78Y LASER: 1513 14 Viper14 VHF: 15 TACAN: 88Y LASER: 1514 Codes LASER série: 1510	Package 1, Flight IDM 20, VHF:16 VHF 16 + 63 = 79 SEQ: 16, 26, 89, 99 Codes LASER: Serie 1520 21 Viper21 VHF: 16 TACAN: 16Y LASER: 1521 22 Viper22 VHF: 16 TACAN: 26Y LASER: 1522 23 Viper23 VHF: 16 TACAN: 79Y LASER: 1523 24 Viper24 VHF: 16 TACAN: 89Y LASER: 1524 Codes LASER série: 1520	Package 1, Flight IDM 30, VHF:17 VHF 17 + 63 = 80 SEQ: 17, 27, 80, 90 Codes LASER: Serie 1530 31 Viper31 VHF: 17 TACAN: 17Y LASER: 1531 32 Viper32 VHF: 17 TACAN: 27Y LASER: 1532 33 Viper33 VHF: 17 TACAN: 80Y LASER: 1533 34 Viper34 VHF: 17 TACAN: 90Y LASER: 1534 Codes LASER série: 1530	Package 1, Flight IDM 40, VHF:18 VHF 18 + 63 = 81 SEQ: 18, 28, 81, 91 Codes LASER: Serie 1540 41 Viper41 VHF: 18 TACAN: 18Y LASER: 1541 42 Viper42 VHF: 18 TACAN: 28Y LASER: 1542 43 Viper43 VHF: 18 TACAN: 81Y LASER: 1543 44 Viper44 VHF: 18 TACAN: 91Y LASER: 1544 Codes LASER série: 1540	Package 1, Flight IDM 50, VHF:19 VHF 19 + 63 = 82 SEQ: 19, 29, 82, 92 Codes LASER: Serie 1550 51 Viper51 VHF: 19 TACAN: 19Y LASER: 1551 52 Viper52 VHF: 19 TACAN: 29Y LASER: 1552 53 Viper53 VHF: 19 TACAN: 82Y LASER: 1553 54 Viper54 VHF: 19 TACAN: 92Y LASER: 1554 Codes LASER série: 1550
Package 2, Flight IDM 10, VHF:20 VHF 20 + 63 = 83 SEQ: 20, 30, 83, 93 Codes LASER: Serie 1610 11 Beast11 VHF: 20 TACAN: 20Y LASER: 1611 12 Beast12 VHF: 20 TACAN: 30Y LASER: 1612 13 Beast13 VHF: 20 TACAN: 83Y LASER: 1613 14 Beast14 VHF: 20 TACAN: 93Y LASER: 1614 Codes LASER série: 1610	Package 2, Flight IDM 20, VHF:21 VHF 21 + 63 = 84 SEQ: 21, 31, 84, 94 Codes LASER: Serie 1620 21 Beast21 VHF: 21 TACAN: 21Y LASER: 1621 22 Beast22 VHF: 21 TACAN: 31Y LASER: 1622 23 Beast23 VHF: 21 TACAN: 84Y LASER: 1623 24 Beast24 VHF: 21 TACAN: 94Y LASER: 1624 Codes LASER série: 1620	Package 2, Flight IDM 30, VHF:22 VHF 22 + 63 = 85 SEQ: 22, 32, 85, 95 Codes LASER: Serie 1630 31 Beast31 VHF: 22 TACAN: 22Y LASER: 1631 32 Beast32 VHF: 22 TACAN: 32Y LASER: 1632 33 Beast33 VHF: 22 TACAN: 85Y LASER: 1633 34 Beast34 VHF: 22 TACAN: 95Y LASER: 1634 Codes LASER série: 1630	Package 2, Flight IDM 40, VHF:23 VHF 23 + 63 = 86 SEQ: 23, 33, 86, 96 Codes LASER: Serie 1640 41 Beast41 VHF: 23 TACAN: 23Y LASER: 1641 42 Beast42 VHF: 23 TACAN: 33Y LASER: 1642 43 Beast43 VHF: 23 TACAN: 86Y LASER: 1643 44 Beast44 VHF: 23 TACAN: 96Y LASER: 1644 Codes LASER série: 1640	Package 2, Flight IDM 50, VHF:24 VHF 24 + 63 = 87 SEQ: 24, 34, 87, 97 Codes LASER: Serie 1650 51 Beast51 VHF: 24 TACAN: 24Y LASER: 1651 52 Beast52 VHF: 24 TACAN: 34Y LASER: 1652 53 Beast53 VHF: 24 TACAN: 87Y LASER: 1653 54 Beast54 VHF: 24 TACAN: 97Y LASER: 1654 Codes LASER série: 1650
Package 3, Flight IDM 10, VHF:25 VHF 25 + 63 = 88 SEQ: 25, 35, 88, 98 Codes LASER: Serie 1710 11 Cajun11 VHF: 25 TACAN: 25Y LASER: 1711 12 Cajun12 VHF: 25 TACAN: 35Y LASER: 1712 13 Cajun13 VHF: 25 TACAN: 88Y LASER: 1713 14 Cajun14 VHF: 25 TACAN: 98Y LASER: 1714 Codes LASER série: 1710	Package 3, Flight IDM 20, VHF:26 VHF 26 + 63 = 89 SEQ: 26, 36, 89, 99 Codes LASER: Serie 1720 21 Cajun21 VHF: 26 TACAN: 26Y LASER: 1721 22 Cajun22 VHF: 26 TACAN: 36Y LASER: 1722 23 Cajun23 VHF: 26 TACAN: 89Y LASER: 1723 24 Cajun24 VHF: 26 TACAN: 99Y LASER: 1724 Codes LASER série: 1720	Package 3, Flight IDM 30, VHF:27 VHF 27 + 63 = 90 SEQ: 27, 37, 90, 100 Codes LASER: Serie 1730 31 Cajun31 VHF: 27 TACAN: 27Y LASER: 1731 32 Cajun32 VHF: 27 TACAN: 37Y LASER: 1732 33 Cajun33 VHF: 27 TACAN: 90Y LASER: 1733 34 Cajun34 VHF: 27 TACAN: 100Y LASER: 1734 Codes LASER série: 1730	Package 3, Flight IDM 40, VHF:28 VHF 28 + 63 = 91 SEQ: 28, 38, 91, 101 Codes LASER: Serie 1740 41 Cajun41 VHF: 28 TACAN: 28Y LASER: 1741 42 Cajun42 VHF: 28 TACAN: 38Y LASER: 1742 43 Cajun43 VHF: 28 TACAN: 91Y LASER: 1743 44 Cajun44 VHF: 28 TACAN: 101Y LASER: 1744 Codes LASER série: 1740	Package 3, Flight IDM 50, VHF:29 VHF 29 + 63 = 92 SEQ: 29, 39, 92, 102 Codes LASER: Serie 1750 51 Cajun51 VHF: 29 TACAN: 29Y LASER: 1751 52 Cajun52 VHF: 29 TACAN: 39Y LASER: 1752 53 Cajun53 VHF: 29 TACAN: 92Y LASER: 1753 54 Cajun54 VHF: 29 TACAN: 102Y LASER: 1754 Codes LASER série: 1750

TACAN A/A: Les avions pilotés par des humains possèdent un maximum de 126 canaux (channels) et peuvent choisir la bande X ou Y. Notre modèle utilise ici la bande Y (Yankee).

CODES pour armement guidé LASER : Codes valides dans l'intervalle **1511** à **1788**. Notre standard QAF permet un code laser unique pour 3 packages de 5 flights, soit 60 codes LASER uniques.

IDM: Chaque avion d'un même package possède un identificateur unique (IDM) dans l'intervalle **11** à **54**.

