

CLASSIFICATION: UNCLASSIFIED/
ROUTINE
R 161948Z SEP 25 MID120012057513U
FM CNO WASHINGTON DC
TO COMMARCORSYSCOM LCES QUANTICO VA
COMMARFORCOM
NAVADMIN
INFO CNO WASHINGTON DC
BT
UNCLAS

SUBJ/CHIEF OF NAVAL OPERATIONS FY25 SECOND QUARTER GOLD DISK AWARDEES//

NAVADMIN 199/25//

MSGID/GENADMIN/CNO WASHINGTON DC //N8//SEP//

SUBJ/CHIEF OF NAVAL OPERATIONS FY25 SECOND QUARTER GOLD DISK AWARDEES//

REF/A/JFMM VOLUME VI, CHAPTER 8//

AMPN/ JOINT FLEET MAINTENANCE MANUAL 2M ELECTRONIC REPAIR CHAPTER//
REMARKS/1. In 1997, the Deputy Chief of Naval Operations (Logistics) implemented a CNO Gold Disk Awards Program. This program was designed to encourage fleet personnel in the maritime community to develop gold disk test routines and repair circuit card assemblies and electronic modules. The resulting benefits have resulted in improved operational readiness of a wide range of command, control, communications, computers, combat systems, intelligence and hull mechanical and electrical systems in addition to significantly improved OPTAR cost avoidance. The award consists of a letter of Commendation signed by Deputy CNO for Integration of Capabilities and Resources and a military cash award of up to five thousand dollars.

2. The cash award criteria is a graduated dollar value dependent upon cost avoidance thresholds. The award program not only rewards the top repair technician, but every Technician that meets the following quarterly cost avoidance thresholds: \$150k to \$199k of cost avoidance yields a \$2k award, \$200k to \$249k of cost avoidance yields a \$3k award, \$250k to \$299k of cost avoidance yields a \$4k award, \$300k and over of cost avoidance yields a \$5k award.

3. The CNO Gold Disk Awards Program is administered by the NAVSEA Miniature Microminiature Module Test and Repair (2M MTR) program manager. Fleet 2M MTR policy and responsibilities are contained in reference (a). Gold Disk awardees are selected by an awards board at NUWC Detachment Field Engineering Office in Norfolk. The MTR engineering agents selection is based on 2m repair metrics submitted in the module test and repair tracking system or verification of recently submitted Gold Disk test routines.

4. I am proud to announce the 2nd Quarter FY25 awardees: (READ IN TWO COLUMNS)

SSGT BRENDEN KUHLMANN	12TH MARINE REGIMEN 3D MARDIV
ET1 ATHINA SARIGIANNIS	MARMC NORFOLK VA
ET2 ERIC ANTIGNANI	USS FORREST SHERMAN (DDG 98)
ET2 BRENDAN CAREY	NAVSUBSUPFAC NEW LONDON
ET2 DANIEL KULESA	USS GREEN BAY (LPD 20)
ET2 DYLAN MOUSER	NAVSUBSUPFAC NEW LONDON

ET2	STEVEN PEREZ	SWRMC SAN DIEGO CA
ET2	WINSTON WYLIE	MARMC NORFOLK VA
FCA2	ROBERT GRADDY	USS WINSTON S CHURCHILL (DDG 81)
CPL	DAVID SIBRIAN	ELMACO 2D MAINT BN CLR 25 2D MLG
CPL	DYLAN YATES	12TH MARINE REGIMEN 3D MARDIV
CPL	MACKENZIE FILIPIAK	ELMACO 2D MAINT BN CLR 25 2D MLGs
ET3	PAMELA DE SANCTIS	MARMC NORFOLK VA
ET3	JYDIANN DIALINO	SWRMC SAN DIEGO CA
ET3	DANIEL JONES	USS HOWARD (DDG 83)

5. NUWC DET FEO NORFOLK POC is Mr. Mike Bruzan, 2M/MTR Technical Project Manager, (757) 746-0094 or via e-mail, michael.s.bruzan.civ(at)us.navy.mil. The NAVSEA 2M MTR PM, is Mr. Richard R. Stark, comm (850) 207-6985 or via e-mail richard.r.stark.civ(at)us.navy.mil

6. Released by Mr. Neil W. T. Hogg, SES, Assistant Deputy Chief of Naval Operations, N8B.//

BT
#0001
NNNN

CLASSIFICATION: UNCLASSIFIED/