

**Military Crosswalk and Related Files  
Workforce Information Database  
January 2012**

**Lookup Files**

<b>mocode</b> This table contains a unique listing of the Military Occupational Codes.			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
svc	char(1)	Primary Key 1	Service Branch code.
mpc	char(1)	Primary Key 2	Military Personnel Category code.
status	char(1)	Primary Key	Military Occupation Status A=Active occupation O=Obsolete occupation X, Y=Obsolete occupation, second and third occurrences
mocode	char(10)	Primary Key	A ten digit Military Occupational Code.
moctitle	varchar(40)		Title of MOC Code.
modesc	varchar(4000)		Description of MOC Code.
<b>Constraint Information</b>			
1 Foreign Key (mocode.svc) references (svc.svc)			
2 Foreign Key (mocode.mpc) references (mpc.mpc)			

<b>mpc</b> This table contains one record for each military personnel category.			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
mpc	char(1)	Primary Key	Military Personnel Category code
mpcdesc	varchar(70)		Description of the Military Personnel Category.
<b>Constraint Information</b>			
N/A			

<b>svc</b> This table contains one record for each military service branch code.			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
svc	char(1)	Primary Key	Military service branch code.
svctitle	varchar(75)		Military service branch title.
<b>Constraint Information</b>			
N/A			

## Crosswalk File

<b>mocxsoc</b> This table contains one record for each Military Occupational Classification (MOC) to Standard Occupational Classification (SOC) relationship.			
<b>Column</b>	<b>Type</b>	<b>Constraint</b>	<b>Description</b>
svc	char(1)	Primary Key 1	Service Branch.
mpc	char(1)	Primary Key 1	Military Personnel Category.
status	char(1)	Primary Key	Military Occupation Status A=Active occupation O=Obsolete occupation X, Y=Obsolete occupation, second and third occurrences
mocode	char(10)	Primary Key 1	A ten digit Military Occupational Classification.
mocode	char(6)	Primary Key 2	A six-digit code assigned to the Standard Occupational Classification (SOC) occupational title.
<b>Constraint Information</b>			
1 Foreign Key (mocxsoc.svc, mocxsoc.mpc, mocxsoc.mocode) references (mocode.svc, mocode.mpc, mocode.mocode)			
2 Foreign Key (mocxsoc.socode) references (socode.socode)			

## Field Values

<b>mpc</b>	<b>E = Enlisted</b> <b>O = Commissioned Officer (includes Navy and Marine Warrant Officers)</b> <b>W = Warrant Officers (Army &amp; Coast Guard)</b> <b>N = Not Applicable (civilian occupations)</b>	<b>mpc</b> <b>mocode</b>
------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------

<b>svc</b>	<b>D = DoD Occupational Conversion Code</b> <b>A = Army branch and Functional Area (FA) Area of Concentration (AOC) , Military Occupational Specialty (MOS), and Reporting Code (RC)</b> <b>J = Army Additional Skill Identifier (ASI)</b> <b>Q = Army Special Qualification Identifier (SQI)</b> <b>F = Air Force Specialty Code (AFSC)</b> <b>X = Air Force Prefix code</b> <b>Y = Air Force Special Experience Identifier (SEI)</b> <b>Z = Air Force Activity Code</b> <b>C = Coast Guard codes</b> <b>M = Marine Corps Military Occupational Specialty (MOS)</b> <b>N = Navy Rating, Navy Enlisted Code (NEC), and Navy Officer Billet Classification (NOBC) codes</b> <b>P = Navy Designator Code</b> <b>S = Navy Subspecialty (SSP) Code</b> <b>V = Navy Additional Qualification Designation Code (AQD)</b> <b>G = Office of Personnel Management (OPM) Series codes GS and WG</b> <b>K = National Security Personnel System (NSPS) code</b>	
------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--