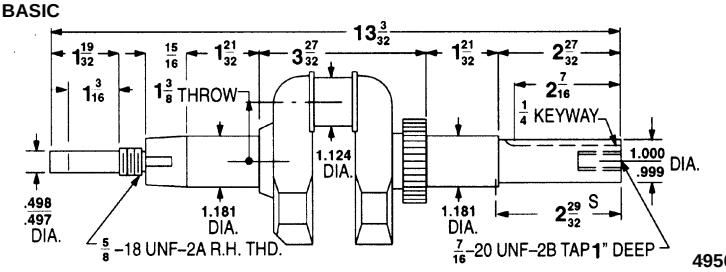
Fig-1 BASIC



495648 PBROS

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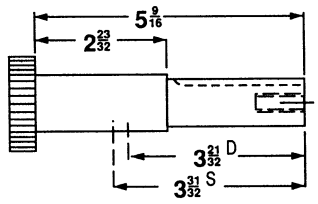
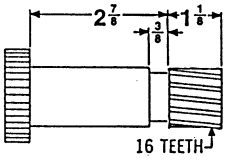


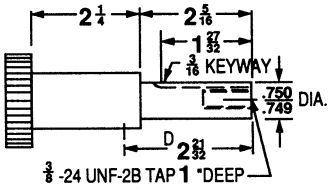
495655 BROSD

Fig-3



690834 PRGOD

Fig-4



495788 BROSD

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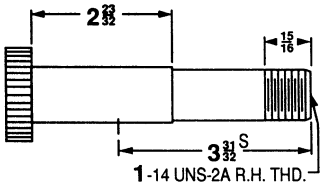
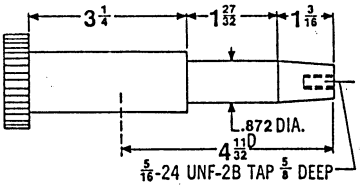


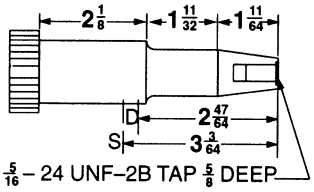
495789 BROD

Fig-6



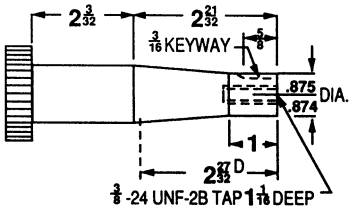
495790 PBROD
496974 PBROD

Fig-7



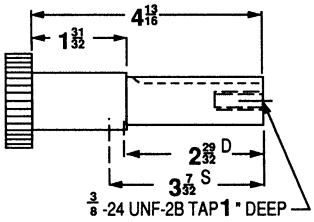
495832 PBROSD
496682 PBROSD

Fig-8



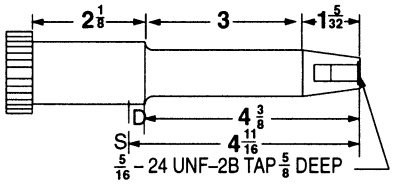
495866 BROD

Fig-9



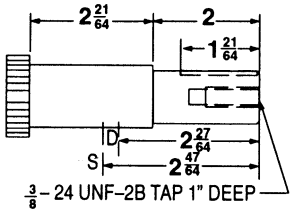
495884 PBROSD

Fig-10



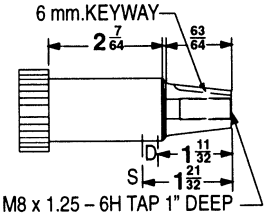
496779 PBROSD

Fig-11



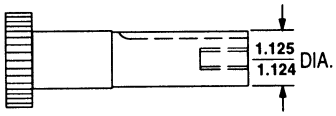
497146 PBROSD

Fig-12



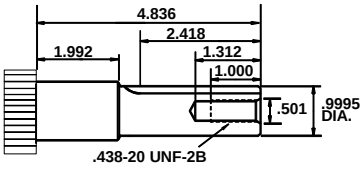
497155 PBROSD

Fig-13



498693 (NLA)
499531 PROSD

Fig-14



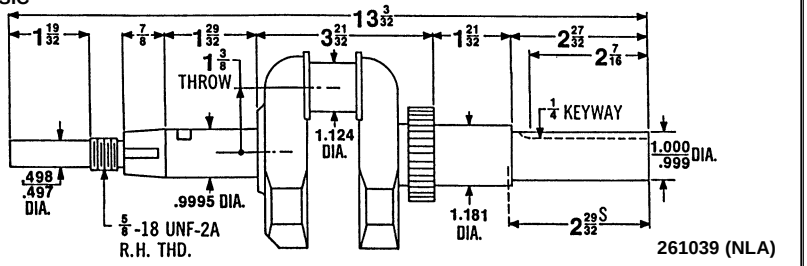
693013 BR

Fig-15

Fig-16

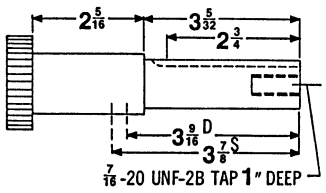
Fig-17

Fig-1 BASIC



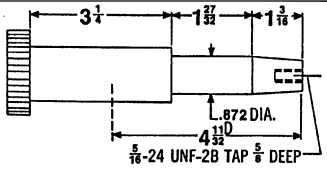
261039 (NLA)

Fig-2



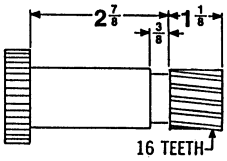
261038 (NLA)

Fig-3



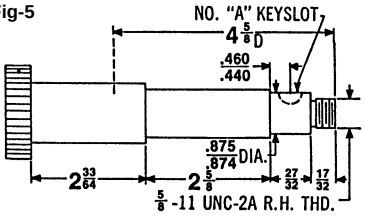
261072 (NLA)
261433 (NLA)
399315 (NLA)
399479 PBRKD
492454 PBROD

Fig-4



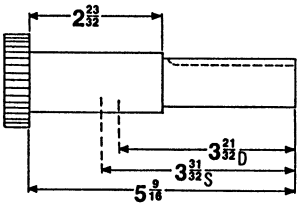
261073 (NLA)
399489 (NLA)
492459 PRGOD

Fig-5



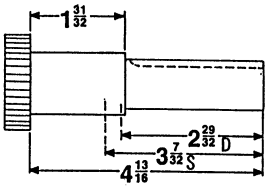
261074 PRD
261434 (NLA)

Fig-6



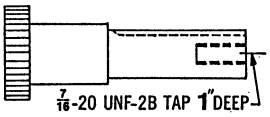
261075 (NLA)
261435 (NLA)

Fig-7



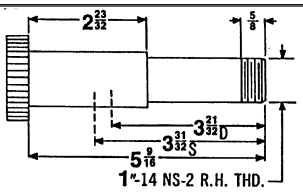
261076 (NLA)
261437 (NLA)

Fig-8



261077 (NLA)
399483 (NLA)
492456 PROS

Fig-9



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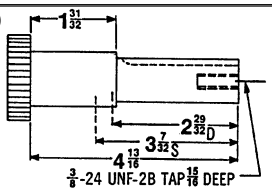
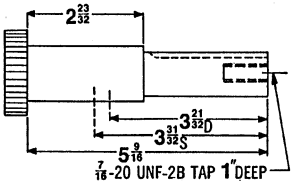
261432 (NLA)
399491 BRKSD
492460 BROSD

Fig-10



261080 (NLA)
261439 (NLA)
399485 PBRKSD
492457 PBROSD

Fig-11



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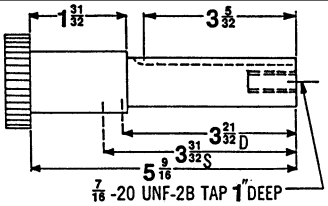
492458 PBROSD

Fig-12



261132 (NLA)
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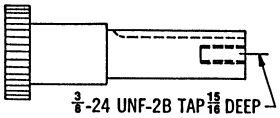
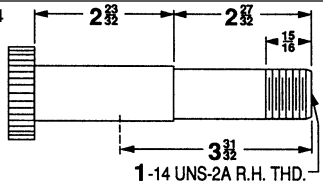
490187 PBRKSD

Fig-13



261149 (NLA)
490871 (NLA)
492475 PBROS

Fig-14



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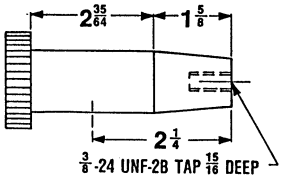
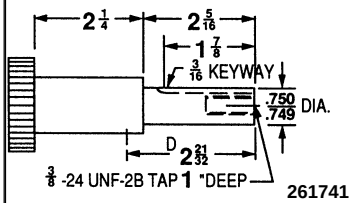
261530 BR
399505 PBRKS
492466 PBROS

Fig-15



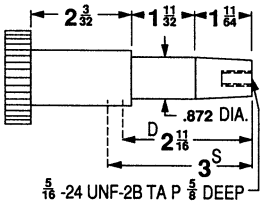
261534 (NLA)
261621 (NLA)
490148 BRKD
492474 BROD

Fig-16



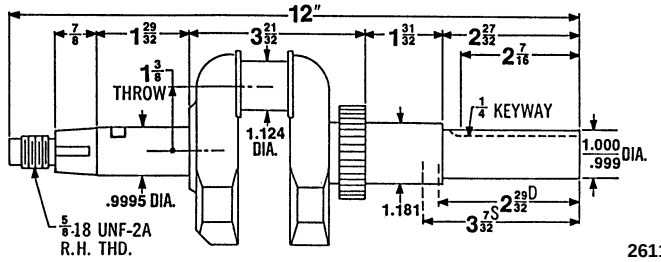
261741 (NLA)
399492 PBRKSD
492461 PBROSD

Fig-17



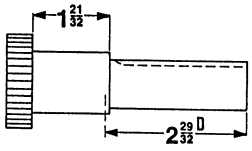
493453 (NLA)
494542 (NLA)

Fig-1 BASIC



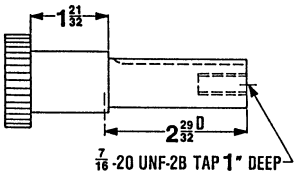
261168 (NLA)

Fig-2



261179 (NLA)

Fig-3



261783 (NLA)

Fig-4

Fig-5

Fig-6

Fig-7

Fig-8

Fig-9

Fig-10

Fig-11

Fig-12

Fig-13

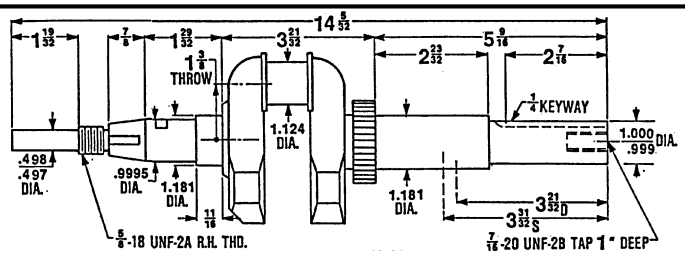
Fig-14

Fig-15

Fig-16

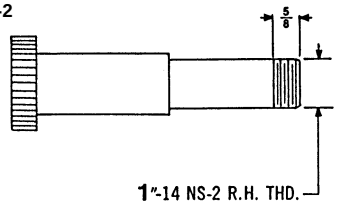
Fig-17

Fig-1 BASIC



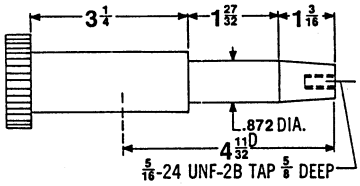
393743 (NLA) 399523 (NLA) 493292 PBFROD

Fig-2



393597 (NLA)
399529 (NLA)
492472 BFROD

Fig-3



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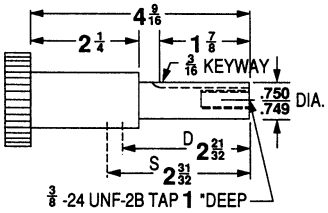
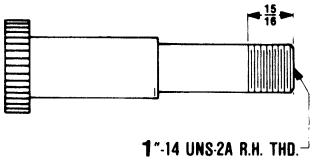
492471 PBFROD

Fig-4



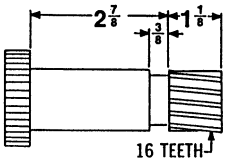
393945 (NLA)
399521 (NLA)
492469 PBFROSD

Fig-5



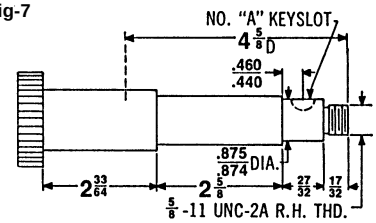
394008 (NLA)
492449 BFROD

Fig-6



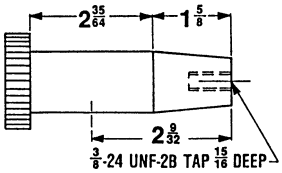
394244 (NLA)
399525 PFRGK
492470 PFRGO

Fig-7



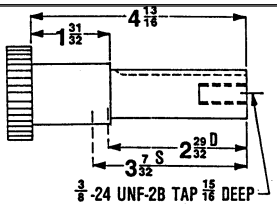
394359 BFRKD
492928 BFROD

Fig-8



394392 BFRKD

Fig-9



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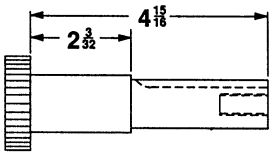
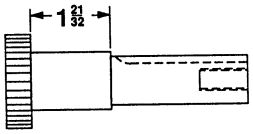
399540 PBFRKSD
492473 PBFROSD

Fig-10



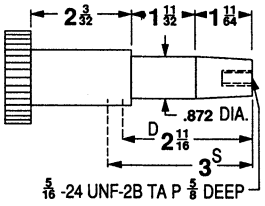
398537 (NLA)

Fig-11



399180 (NLA)
493043 PBFROS

Fig-12



494445 PBFROSD

Fig-13

Fig-14

Fig-15

Fig-16

Fig-17