



W/FEMA PEF W/THRI PEF W/O FEM ÓR THR \oplus

4805 (3/11)

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	GP OC			DES	/ISIONS SCRIPTION		DATE	DWN APVD
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			5	1.27	[.050]		1-7459	
DETAIL e screwi	D _ocks		5	1.27 4.32 4.32	[.050] [.170] [.170]		1-7459 1-7459	967-6 967-5
DETAIL .e screwi	D _ocks		5	1.27 4.32 4.32 3.18 3.18	[.050] [.170] [.125] [.125]		1 — 7459 1 — 7459 1 — 7459 1 — 7459	967-6 967-5 967-4 967-3
DETAIL E SCREWL DETAIL	D Locks E		5	1.27 4.32 4.32 3.18	[.050] [.170] [.125]		1-7459 1-7459 1-7459	967-6 967-5 967-4 967-3 967-1 967-0
DETAIL Le screwi Detail	D Locks E			1.27 4.32 4.32 3.18 3.18 6.35 4.32	[.050] [.170] [.125] [.125] [.250] [.170]		$ \begin{array}{r} 1 - 7459 \\ 1 - 7459 \\ 1 - 7459 \\ 1 - 7459 \\ 1 - 7459 \\ 74596 \\ 74596 \\ \end{array} $	967-6 967-5 967-4 967-3 967-1 967-0 57-9 57-8 57-7
DETAIL LE SCREWI DETAIL ADED INS DETAIL	D _OCKS E SERTS D			1.27 4.32 4.32 3.18 3.18 6.35 4.32 4.32 4.32 3.18	[.050] [.170] [.125] [.125] [.250] [.170] [.170] [.170] [.125]		$ \begin{array}{r} 1 - 7459 \\ 1 - 7459 \\ 1 - 7459 \\ 1 - 7459 \\ 74596 \\ 74$	967-6 967-5 967-3 967-1 967-0 57-9 57-8 57-7 57-6 57-4
DETAIL LE SCREWI DETAIL ADED INS DETAIL	D _OCKS E SERTS D			1.27 4.32 4.32 3.18 3.18 6.35 4.32 4.32 3.18 3.18 3.18 3.18 3.18 4.32 4.32 4.32 3.18	[.050] [.170] [.125] [.125] [.125] [.250] [.170] [.125] [.125] [.125] [.125] [.125] [.125] [.125] [.125] [.125] [.170] [.170] [.170] [.170] [.125]		$ \begin{array}{r} 1 - 7459 \\ 1 - 7459 \\ 1 - 7459 \\ 1 - 7459 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ $	967-6 967-4 967-3 967-1 967-0 57-9 57-8 57-7 57-6 57-4 57-3 57-2
ADED INS DETAIL ADED INS DETAIL ADED INS DETAIL	D _OCKS E SERTS D			1.27 4.32 4.32 3.18 3.18 6.35 4.32 4.32 3.18 5.18 3.18 6.35 4.32 4.32 4.32	[.050] [.170] [.125]		$ \begin{array}{r} 1 - 7459 \\ 1 - 7459 \\ 1 - 7459 \\ 1 - 7459 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ $	967-6 967-4 967-3 967-1 967-0 57-9 57-8 57-7 57-6 57-4 57-3 57-2
DETAIL E SCREWI DETAIL ADED INS DETAIL ALE SCREV EADED INS S SHOWN	D _OCKS E SERTS D			1.27 4.32 4.32 3.18 3.18 6.35 4.32 4.32 3.18 3.18 3.18 3.18 3.18 4.32 4.32 4.32 3.18	[.050] [.170] [.125] [.125] [.125] [.250] [.170] [.125] [.125] [.125] [.125] [.125] [.125] [.125] [.125] [.125] [.170] [.170] [.170] [.170] [.125]		$ \begin{array}{r} 1 - 7459 \\ 1 - 7459 \\ 1 - 7459 \\ 1 - 7459 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ 74596 \\ $	967-6 967-4 967-3 967-1 967-0 57-9 57-8 57-7 57-6 57-4 57-2 57-1
DETAIL E SCREWL DETAIL ADED INS DETAIL ALE SCREV EADED INS S SHOWN ARDWARE OPTIONS	D_OCKS E SERTS D VLOCKS SERTS		5 5 4 5 4 5 4 5 5 5 7 4 5 7 7 7 7 7 7 7	1.27 4.32 3.18 3.18 6.35 4.32 3.18 6.35 4.32 3.18 6.35 4.32 3.18 3.18 3.18 3.18 3.18 3.18 3.18 3.18 3.18 3.18 3.18 3.18 3.18	[.050] [.170] [.125] [.125] [.125] [.250] [.170] [.125] [.125] [.125] [.125] [.125] [.125] [.125] [.125] [.125] [.170] [.170] [.170] [.170] [.125]		1 - 7459 1 - 7459 1 - 7459 1 - 74596 74596 74596 74596 74596 74596 74596 74596 74596 74596 74596 74596	967-6 967-4 967-3 967-1 967-0 57-9 57-8 57-7 57-6 57-4 57-2 57-1
DETAIL E SCREWL DETAIL ADED INS DETAIL ALE SCREV ADED INS S SHOWN ARDWARE OPTIONS DNTROLLED DOCUM OTHERWISE SPECT O PLC ± -	D OCKS E SERTS D VLOCKS SERTS SERTS		5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 5 6 7 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7	1.27 4.32 4.32 3.18 6.35 4.32 4.32 4.32 3.18 3.18 3.18 3.18 3.18 3.18 3.18 3.18	[.050] [.170] [.125]	ý ý ý í í í í í í í í í í í í í í í í í	1 - 7459 1 - 7459 1 - 7459 1 - 7459 1 - 745966 745966 74596	967-6 967-4 967-3 967-1 967-0 57-9 57-8 57-7 57-6 57-6 57-2 57-2 57-1 NO
DETAIL E SCREWL DETAIL ADED INS DETAIL ALE SCREV EADED INS S SHOWN ARDWARE OPTIONS DNTROLLED DOCUM	D OCKS E SERTS D VLOCKS SERTS MENT. ESS APVD CHK APVD CHK APVD CHK APVD CHK APVD CHK		5 4 5 4 5 4 5 4 5 4 5 4 5 5 4 5 5 6 7 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7	1.27 4.32 4.32 3.18 6.35 4.32 4.32 4.32 3.18 3.18 6.35 4.32 4.32 3.18 3.18 3.18 3.18 3.18 3.18 3.18 3.18	[.050] [.170] [.125]	ý ý ý í í í í í í í í í í í í í í í í í	1 — 7459 1 — 7459 1 — 7459 1 — 7459 1 — 74596	967-6 967-4 967-3 967-1 967-0 57-9 57-8 57-7 57-6 57-6 57-2 57-2 57-1 NO

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