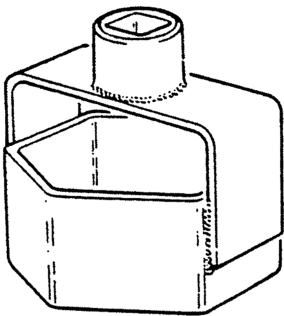
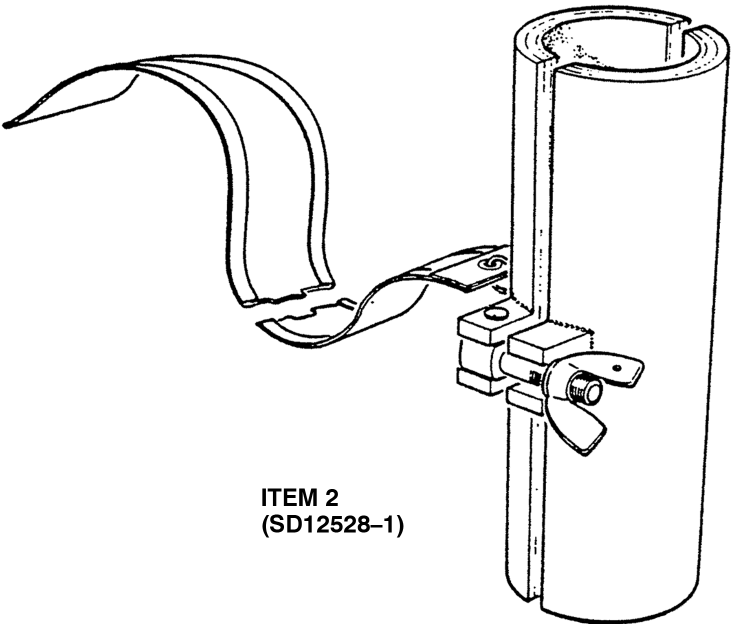


Chapter 32 – Landing Gear

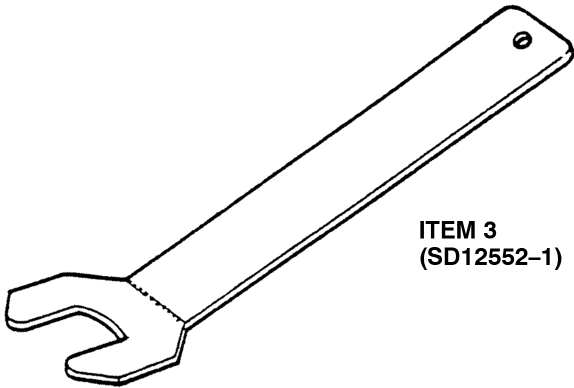
ITEM NO.	DESCRIPTION	FUNCTION	IDENTIFICATION
1	Wrench socket	Fits main wheel bearing nut	SD5523–1
2	Restricting clamp, nose leg	Restricts the vertical movement of the nose gear, to prevent excessive movement of aircraft during maintenance at light load	SD12528–1
3	Wrench	Used during removal and installation of nose wheel	SD12552–1
4	Wrench	Used during removal and installation of nose wheel	SD12553–1
5	Pin	To facilitate installation of L/G mounting bolts to airframe	SD12576–1
6	Acorn	See item 5	SD12576–3
-7	Tire gauge	Used to check air pressure in tires	8106B (Schrader) (or equivalent)
8	Wrench, 3 7/16	Used for removal and installation of nose wheel on aircraft fitted with intermediate flotation gear	SD12577–1
9	Wrench, 2 3/4	Used with item 8	SD12577–3
-10	Wheel balancer	Used to balance nose wheel	WBK–2C (Snap-On)



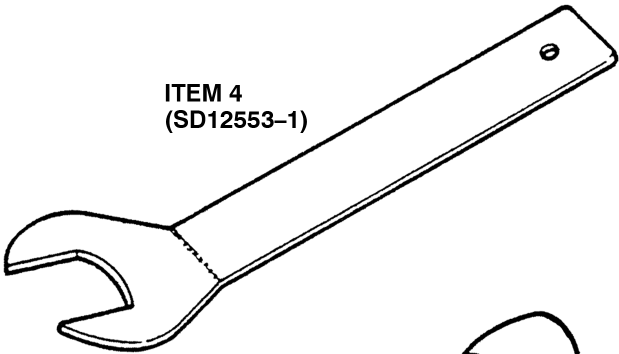
ITEM 1
(SD5523-1)



ITEM 2
(SD12528-1)



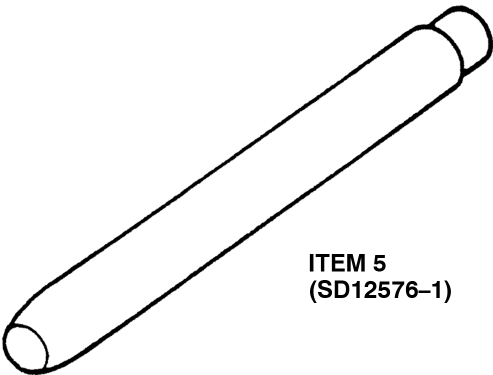
ITEM 3
(SD12552-1)



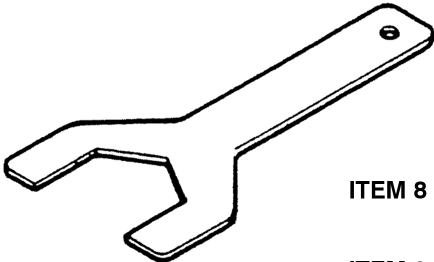
ITEM 4
(SD12553-1)



ITEM 6
(SD12576-3)



ITEM 5
(SD12576-1)



ITEM 8 (SD12577-1)
and
ITEM 9 (SD12577-3)

Ground Support Equipment – Landing Gear
Figure 9