

13/480,704 | SAFO/0012USP1:

SAFETY VALVE CONTROL SYSTEM AND METHOD OF USE

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Application #	Confirmation #	Attorney Docket #	Patent #	Filing or 371 (c) date	Status
13/480,704	9598	SAFO/0012USP1	9,441,453  Download PDF  Issued - 09/13/2016	05/25/2012	Patented Case 08/24/2016

Continuity

Parent data

Application #	Description	Parent application #	Filing or 371 (c) date	Status	Patent #	AIA
13/480,704	Claims priority from a provisional application	61/551,319	10/25/2011	Expired	-	-
13/480,704	is a Continuation in-part of	13/195,662	08/01/2011	Abandoned	-	No
13/195,662	Claims priority from a provisional application	61/370,721	08/04/2010	Expired	-	-
13/195,662	Claims priority from a provisional application	61/415,238	11/18/2010	Expired	-	-

Child data

Application #	Filing or 371 (c) date	Status	Patent #	AIA	Description	Parent application #
15/262,642	09/12/2016	Patented	9890609	No	is a Continuation of	13/480,704
PCT/US13/42095	05/21/2013	Published	-	-	is a Continuation of	13/480,704
15/397,488	01/03/2017	Patented	9671794	No	is a Continuation of	13/480,704