SCOTT SAFETY
MONROE, NORTH CAROLINA, USA
1-800-247-7257
NxG2 NFPA 1981:2002 CBRN SCBA RESPIRATOR FAMILY
OPEN-CIRCUIT PRESSURE-DEMAND ENTRY AND ESCAPE CBRN SELF-CONTAINED BREATHING APPARATUS

National Institute for Occupational Safety and Health NIOSH

THESE RESPIRATORS ARE APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS:

RESPIRATOR COMPONENTS

TC-	Protection[1]	Component	Alternate Back-frame		Alternate Facepiece																				
		PART NO.	200125-11	200125-12	804019-01	804019-02	804019-03	804019-05	804019-06	804019-07	804019-08	804019-71	804019-72	804019-73	804019-74	804019-09	805337-11	805337-12	805337-13	805337-31	805337-32	805337-33	805337-34	805337-35	805337-36
13F-516CBRN	SC/PD/CBRN 30 MIN 2216 PSIG	NxG2	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x			
13F-517CBRN	SC/PD/CBRN 30 MIN 4500 PSIG	NxG2	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x			
13F-518CBRN	SC/PD/CBRN 45 MIN 4500 PSIG	NxG2	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x			
13F-519CBRN	SC/PD/CBRN 60 MIN 4500 PSIG	NxG2	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x			
13F-0691CBRN	SC/PD/CBRN 30 MIN 2216 PSIG	NxG2	x	x																			x	x	x
13F-0692CBRN	SC/PD/CBRN 30 MIN 4500 PSIG	NxG2	x	x																			x	x	x
13F-0693CBRN	SC/PD/CBRN 45 MIN 4500 PSIG	NxG2	x	x																			x	x	x
13F-0694CBRN	SC/PD/CBRN 60 MIN 4500 PSIG	NxG2	x	x																			x	x	x

TC-	Alternate Mask Assembly			Alternate Pressure Reducer		Alternate Cylinder & Valve Assembly										Alternate Regulator Assembly					
						30 MIN						45 MIN			60 MIN						
PART NO.	804871-31	804871-32	804871-33	200061-01	200060-01	200131-XX	200142-01	200143-01	200128-XX	200135-01	200138-01	200129-XX	200136-01	200139-01	200130-XX	200077-16	200204-10	200204-14	200204-16	200204-17	200077-10
13F-516CBRN	x	x	x	x		x	x	x								x	x	x	x	x	x
13F-517CBRN	x	x	x		x				x	x	x					x	x	x	x	x	x
13F-518CBRN	x	x	x		x							x	x	x		x	x	x	x	x	x
13F-519CBRN	x	x	x		x										x	x	x	x	x	x	x
13F-0691CBRN				x		x	x	x								x	x	x	x	x	x
13F-0692CBRN					x				x	x	x					x	x	x	x	x	x
13F-0693CBRN					x							x	x	x		x	x	x	x	x	x
13F-0694CBRN					x										x	x	x	x	x	x	x

TC-	Alternate Head Harness							Alternate Nose Cup												
PART NO.	804177-01	805808-01	805808-02	200803-01	10008522	805259-01	200177-01	10011011	10011012	10011013	10012218	802819-01	802862-01	802862-03	201126-XX	201127-XX	201128-XX	31001043	31001044	31001045
13F-516CBRN	x	x	x	x	x	x	x	x	x	x	x	x	x	x				x	x	x
13F-517CBRN	x	x	x	x	x	x	x	x	x	x	x	x	x	x				x	x	x
13F-518CBRN	x	x	x	x	x	x	x	x	x	x	x	x	x	x				x	x	x
13F-519CBRN	x	x	x	x	x	x	x	x	x	x	x	x	x	x				x	x	x
13F-0691CBRN				x											x	x	x			
13F-0692CBRN				x											x	x	x			
13F-0693CBRN				x											x	x	x			
13F-0694CBRN				x											x	x	x			

SECTION 2 - Continued

TC-	Protection[1]	Component	RESPIRATOR COMPONENTS: Alternate Gauge Assembly						Alternate Seal, Mask	Alternate Regulator Supply Hose	Alternate Waist Belt		ACCESSORIES: Alternate	Alternate Seal, Mask	Alternate Eyeglass Kit				Alternate Regulator Holder	Alternate Neck Strap
		PART NO.	805919-01	805919-02	805918-01	805918-02	200127-01	200127-02	10009442	200132-01	200858-XX	200861-XX	200015-04	10009442^	805753-01	804442-01	200371	200372	10008880	804088-01
13F-516CBRN	SC/PD/CBRN 30 MIN 2216 PSIG	NxG2	x		x		x		x	x	x	x	x		x	x	x	x	x	x
13F-517CBRN	SC/PD/CBRN 30 MIN 4500 PSIG	NxG2		x		x		x		x	x	x	x	x	x	x	x	x	x	x
13F-518CBRN	SC/PD/CBRN 45 MIN 4500 PSIG	NxG2		x		x		x		x	x	x	x	x	x	x	x	x	x	x
13F-519CBRN	SC/PD/CBRN 60 MIN 4500 PSIG	NxG2		x		x		x		x	x	x	x	x	x	x	x	x	x	x
13F-0691CBRN	SC/PD/CBRN 30 MIN 2216 PSIG	NxG2	x		x		x			x	x	x	x	x	x	x		x	x	x
13F-0692CBRN	SC/PD/CBRN 30 MIN 4500 PSIG	NxG2		x		x		x		x	x	x	x	x	x	x		x	x	x
13F-0693CBRN	SC/PD/CBRN 45 MIN 4500 PSIG	NxG2		x		x		x		x	x	x	x	x	x	x		x	x	x
13F-0694CBRN	SC/PD/CBRN 60 MIN 4500 PSIG	NxG2		x		x		x		x	x	x	x	x	x	x		x	x	x

TC-	Alternate Communication Assembly										Alternate Audio Clamp									Alternate Appliance /Accessory Hose	Alternate Cylinder Cap	Alternate Upgrade Kit		Alternate Chest Strap	Alternate Bailout System	Alternate Pouch	Cautions and Limitations[2/3]
PART NO.	804564-01	805262-XX	805206-01	805206-xx	200119-xxx	804827-XX	201141-XX	201142-XX	200260-XX	200261-XX	805787-01	805787-02	200264-01	200264-02	200264-11	200264-12	200265-01	200265-11	201210-XX	200015-04^	200688-XX	200801-15	200801-25	805511-01	200860-XX	200895-01	
13F-516CBRN	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x	x	x	IJMNOSQRTU
13F-517CBRN	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x	x	x	IJMNOSQRTU
13F-518CBRN	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x	x	x	IJMNOSQRTU
13F-519CBRN	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x	x	x	IJMNOSQRTU
13F-0691CBRN	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x	x	x	x	x	IJMNOSQRTU
13F-0692CBRN	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x	x	x	x	x	IJMNOSQRTU
13F-0693CBRN	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x	x	x	x	x	IJMNOSQRTU
13F-0694CBRN	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x	x	x	x	x	IJMNOSQRTU

1. PROTECTION.
SC - Self-Contained Breathing Apparatus
PD- Pressure-Demand
CBRN - Chemical Biological Radiological and Nuclear

2. CAUTIONS AND LIMITATIONS
I - Contains electrical parts that may cause an ignition in flammable or explosive atmospheres.
J - Failure to properly use and maintain this product could result in injury or death.
M - All approved respirators shall be selected, fitted, used and maintained in accordance with MSHA, OSHA and other applicable regulations.
N - Never substitute, modify, add or omit parts. Use only exact replacement parts in the configuration as specified by the manufacturer.
O - Refer to users instructions and/or maintenance manuals for information on use and maintenance of these respirators.
S - Special or critical users instructions and/or specific use limitations apply. Refer to users instructions before donning.

3. Cautions and Limitation of Use for CBRN SCBA
Q- Use in conjunction with personal protective ensembles that provide appropriate levels of protection against dermal hazards.
R- Some CBRN agents may not present immediate effects from exposure, but can result in delayed impairment, illness, or death.
T- Direct contact with CBRN agents requires proper handling of the SCBA after each use and between multiple entries during the same use.
Decontamination and disposal procedures must be followed. If contaminated with liquid chemical warfare agents, dispose of the SCBA after decontamination.
U- The respirator should not be used beyond 6 hours after initial exposure to chemical warfare agents to avoid possibility of agent permeation.

NIOSH
CBRN Agent Approved
See Instructions for Required Component Part Numbers, Accessories, and Additional Cautions and Limitations of Use