

# Seaguard<sup>DS</sup> // D-STX x3

HFI 140 insulated, HFS 107 XL B sheathed, shielded multitruples to Def Stan 61-12 Pt 25  
Intended for use on electric power and communications circuits

Description		Cores				Inner Components		Finished Cable			
D-STX x3 (NSN)	No. of cores	Tin Plated Copper (TPC)		HFI 140	N/A	N/A	TPC braid	HFS 107 XL B	Weight		
		Size	Conductor	Insulation	Shield/s	Sheath	Shield/s	Sheath			
600 / 1000V AC U <sub>v</sub> /U	Lay up	AWG	mm <sup>2</sup>	Max Ø	Nom Ø	Ø	Ø	Nom Ø	Max Ø	Max g/m	Article Number
D 2219 STX 2x3 (6145-99-892-0082)	2x3	22	0.35	0.76	1.16	-	-	5.86	9.20	120	61989-200-82
D 2219 STX 3x3 (6145-99-892-0083)	3x3	22	0.35	0.76	1.16	-	-	6.26	9.70	150	61989-200-83
D 2219 STX 4x3 (6145-99-892-0084)	4x3	22	0.35	0.76	1.16	-	-	7.07	10.4	180	61989-200-84
D 2219 STX 7x3 (6145-99-892-0085)	7x3	22	0.35	0.76	1.16	-	-	8.54	12.3	250	61989-200-85

### Cable identification


Triples: 1<sup>st</sup> in each triple: Red, 2<sup>nd</sup> in each triple: Blue, 3<sup>rd</sup> in each triple: White, All cores numbered

1 2 3 4 5 6

Sheath: Black

Marking: DSP 61-12 PT 25 - Description - CSA - Country of production - Company Code - Year of production - Last 7 digits of the NSN

### Characteristics and key properties

	RoHS 2011/65/EU	REACH EC No. 1907/2006	LVD 2014/35/EU	Halogen free	Low smoke generation	Flame retardant	(40,000 hrs) +85°C High temp
	DSP 61-12 Pt 25 approved	DSP 61-12 Pt 18 approved (cores)	DSP 61-12 Pt 25 approved (sheath)				

Data indicates nominal values in millimetres (mm) unless otherwise stated.

DISCLAIMER: Information is indicative and cannot be considered a binding representation or warranty for products and their use. Valid at the time of publication, it is subject to change without notice.